SUPPLEMENT TO

The Gazette



of **Endia**

सत्यमेव जयते

No. 32]

NEW DELHI, SATURDAY, AUGUST 9, 1952

OFFICIAL PAPERS

Reported attacks and deaths from cholers, small-pcz, plague and typh is in districts in India during the week ending the 12th July, 1952

STATES PART (A) & FART (C) STATES PART (A) & STATES PAR		Сн)LHRA	Sma	LLPOX	PLA	CV#		Сн	DLbR▲	Вма	LLPOX	PLA	LGUB
Ajmer		σ.	D.	c.	D.	o.	D.		C. Bib :			D.	o.	לנ
TOTAL	STATE	S PAR	r (A) &	PARI	(C)			Mazaffarpur						
Total Magalage Salar S		A.	mar					Darbhanga .	14	9	11	1		-++
Total for w/e 28 0-32	TOTAL						_	Vonghyr					•	
Total for w/e 28 6-52 86 10 Pures Santal Parenae 5 2 5 2 Pures Santal Parenae 5 5 1 Pures Pures) ₄						Bhagalpur .			- •	• •	-	-
Total for w/e 28 0-52	· '	. 5	1				_	Saharsa	• •	• •	••	••	-	-
Hezaribadi	-						_	Purson .	••	••	••	••	••	-
Attain					1			Santal Parganar .	5	2	5	2		***
Second	week,			-	•	••	••	Hazaribe gb	. 28	10	8	2	••	44
Palman		A	18D)		_			i anohi	18	9	1			-
Singhbhum		• • •	••	4	2		• •	∦anbh um	17	6	5	2	-	••
TOTAL 269 103 30 9	•	-	-	••	••	• •	••	Pelamau ,	. 78	28	4	• •	••	•••
Campup 3			-	• •	• •	• •	••	činghbhum	• •		***	-	**	-
Nowgong	-			••	• •		• •	\mathbf{Total}	. 269	103	39	9	• •	• •
Cotal for \(\sigma \) 2	-			••	••		• •	(Estd, mid-year pep.						
Total for w/e 28.6.52		3	1	• •		a.	••		108	34	97	12		
## Akhimpur				• •	2	• •	••	•	181	102	93	5	-	
Akhirapur Bombay Bombay Akhirapur Bombay Bombay	-	7	1		•••	• •	• •		668	304	173	46	2	
TOTAL 13 2 4 4 Ahmedabad 1 1 3 1	-		••	• •	• •	• •	• •	ono woom	00	001			_	••
TOTAL	_	• •	• •	• •	••	• •	• •		Bor	nbay				
Ahracedabed				••	••	••	••	Greater Bombay	. 1	1	3	1		
State Stat		•	z	4	4	• •	- •	Ahmedabad		••	1		• •	
Panch Mahals Panc		•						Kaira	•		• •	• •	••	
Panel Manager		в	1			٠.	••	Broach					• •	
Phopsi	•		••	22	7	••	••	Panch Mahala .		- •	٠.	••	••	
Bombay Suburbans Suburbans			12	4	1	• •	_	Surat		-	***	••	• •	
Bombay Suburbans	I	Σh	opai					Thene	. 2		••	••	• •	• •
845 thousands) Mal for w/e 5-7-82 Otal for w/e 28-6-52 -yearly mean for the week Bihay Poons Satera North 2	Total .		.,					Bombay Suburbans		••	••		••	
East Khandesh	Katd, mid-year pop.							Ahmednagar	• • •		••		• •	
Nasik	845 thousands)							East Khandesh .		••	•	• •	• •	
Amreli A			••	••	-	_		West Khandesh .	. 2	••	в	1	• •	
Bihay Poona		••		••	_	_	•	Amreli		••	••	- •		
Satara North	the week	4	2	• •	-	-	-	Nasik	. 3	***	6	••		
aya		B 1	h ay					Poons	• ••	••	••	• •	• •	
Sholupur	sjana	5	3	••	***	-	-	Satara North .	. 2	1	••			
rec	aya .	(9	17	3	••	-	••	Satara South .		• •	5	1		
ham naran Balganm	հաշտանագր	35	19	2	2		-	Sholapur	. 15	4	• •	• •		
hamparan	ran · ·				••	-	_	Sabarkantna .		••	••	•	-	
	hamparan .	••	••			-	-	Belgaum		••	••	. •	••	ç

Explanation of Symbols used 1-C.-Cases , D - Deaths.

Reported attacks and deaths from cholera, smallpox, plague and typhus in districts in India during the week ending the 12th July, 1952.—contd.

			(Эно г л	R▲	BMALI	LPOX	PL	LGUB			Сног	era	BHALL	POX	PL	. ∆ GUI
			(σ.	D.	о.	D,	c.	D	- 		o.	D.	c.	D.	o.	D
					-contd						Madh		desh	ontd.			
Bijapur				2	••					Mandla						_	
Dharwar				14	5	1				Hoshangabad .		1	1	_		-	••
Kanara .		į						_		Nimer			12-1				
Ratnagira			•	_	_	1				Balaghat				••		••	_
Kolaba .			_	5	4					Raipur		-					**
Kolhapur				7	2		_			Bilaspur		76	33				
Baroda .					••				-	Durg			• •	8	2	••	
Nevari					••	9.0	0-0	4=4	L	Bastar		***	••			••	
Dangs				- .						Surguja		01-0		••	••		
Malwan					••					Raigarh		8	6	9		••	
Mehsana		·		1	1	1	1	,.		Amravati		•			••		
DI (DIOMILE	·	otal		54	18	24	4		• •	Yeotmal		0.0	••	5			
(Estd. mid-			r).	~-	-0		-	• -		Akola		7	4	••	••	••	
36,802 th	ousar	ids)	r.		_		_			Buldana		##	- -	••	••		
Total for w/c Total for w/c			٠	$\frac{84}{100}$	$\frac{22}{41}$	38 28	6 5	••	#3# * 1	Total	_	199	75	38	3		٠,
7-yearly n		for	•	100	41				••	(Estd. mid-year	non.			•	J	••	••
the week		•	-	177	81	111	24	14	5	21,554 thousands).	POP.						
				(Doorg					Total for w/o 5-7-52			144	23	2	••	••
Total						3				Total for w/e 28-6 52 7-yearly mean for		4 1 1	175	41	5	• •	••
(Estd. mid-	year	poj	р.							the week		173	77	161	27		
237 thouse	•	7 80										Wa	J				
Total for w/ Total for w/			•	• •	••		•••	•.•	••		_		dras	_			
7-yearly me											Re	turn no	t reosiv	ed.			
week .	•	•	•	••	••	••	••	••	••			Man	ipur				
				D∎	lhi					Total		1		1			٠,
Delhi City				-	-	2	1	-	-	(Estd. mid-year p	on.						- 1
New Delhi.		•		••	••	••	• •	• •	• •	588 thousands).							
Delhi Notifi				-	-	••	••	•	•	Total for w/e 5-7-52 Total for w/e 28-6-52	•	1 2	••	1	••	• •	• •
New Delhi				• •	••	• •	••	•	-3	100a1 101 W/0 28-0-02	•	4	••	2	• •	•	• •
West Delhi		C.		•••	848	• • •	• •		-			Or	issa.				
Rural Circle		•		• •	• •	• •	••	F.		Cuttaok				50			
Total				• •	• -	2	1		•	Balasore	•	1 3	••	26	6	••	• (
(Betd. mid-; 1,744 thou										** *	•		3	_	••	••	• •
Total for w/		-		***	-	7		_	_		•	39	24	1	••	••	• •
Total for w				-	••			_	-	Sambalpur	•	10	4	49	8	••	••
7-yearly m		for		4	1	3	1			Khondmals	•	••	••	••	••	•• (•
ONO WOOM					-		•	••	_	Ganja'on Plains .	•	27	13	5	••	••	• •
			HI		ni Pra(Ganjam Agency .	•		••	••	••	••	• •
Estd. mid-ye	ar n	DD-		No in	oldene	0.				Koraput	•	19	5	1	••	••	
997 thousa	mds)									Keonjhar	•	••	••	••	**	•-	_
otal for w/e			٠	• •	••	••	••	• •	-	Dhenkanal	•	••	••	••		••	
Total for w/e	∠8- 6	-92		••	••	••	••	• •	••	Bolangir Patna .	•	161	98	14		••	••
			M	ladbys	Prade	egh.				Sundergarh	•	••	**	8	1	••	••
Nagpur .		•	•	_	-	_		_	-	Kalahandi	•	••	••	42	16	••	••
Wardha					_	_	_	_	-	Angul	•	••	••	••	••	••	• •
Chanda .	•		•	_	_	8		-	_	Mayurbhanj	•	• •	••	••	••	••	• •
Ohhindwara				_	-	7		_	_	TOTAL	•	260	145	146	31	• •	
Betul .				3	1	••		N-9	_	(Estd. mid-year pop 14,761 thousands)							
Bhandara	•			1	_		••	••	_	Total for w/e 5-7-52		254	192	131	33		-
				7	8	1	1		_	Total for w/e 28-6-52		. 365	268	141	27		-
Jabalpur				-	_	_	-	_	_	7-yearly mean for the					-		•
Jabalpur Sagar .	•	_		96	24		2.00			week		124	74	151	30		

Reported attacks and deaths from cholera, small pox, plague and typhus in districts in India during the week ending the 12th July, 1952—contd.

	CHOLERA	Smallfox	PLAGUE		CHOLWRA	SMALLPOX	PLAGUE
	0. D.	O. D.	C. D.		C. D.	C. D.	с. и.
	Punjab (I)			Mirzapur		7 1	
Hissar				Jaunpur			
Rohtak	. 2 1	••		Ghazipur			
Gurgaon	9 3	414 **		Ballia	6	1	
Karnal		2		Gorakhpur	••		
Ambala		••		Deoria	10 4	1 1	
Simla				Basti			
Kangra				Azamgarh		3 2	
Hoshiarpur			- ' -	Nainitel	8 5	••	••
Jullundur	<u>.</u>	1 1		Almora	••	••	**
Ludhiana				Garhwal		••	••
Ferozepur .		2 1		Lucknow	3 2		
Amritaar				Unao	2 1	••	•• -
Gurdaspur				Rae Bareilli	••	1	**
TOTAL	11 4	3 4		Sitapur	5 4	3	••
(Estd. mid-year pop.				Hardoi	4 1	•• ••	••
12,645 thousands) Total for w/e 5-7-52	. 51 10	4 8		Kheri	7 5	••	••
Total for w/e 28-6-52	. 33 1 1	20 4		Faizabad		••	••
7-yearly mean for the	17 70	14 7		Gonda		** **	••
wook	17 10	14 7		Bahraich	7 4	•	· •
	Tripura			Sultanpur	8 3	-	
77.4 14	No maldene	•		Partabgarh	-	2	
Estd. mid-year pop. 668 thousands.)				Bara Banki	11 4	-	
otal for w/e 5-7-5				Rampur		••	k-e and
John for w/+ 28-6-52 .				TOTAL .	112 60	22 4	** **
	Uttar Prad	esh		(Estd. mid-year pop. 64,152 thousands)			
Dehra Dun				Total for w/e 5-7-52 .	122 55	34 23	
Saharanpur				Total for w/e 28 6.52	180 100	62 22	••
Muzaffarnagar .				7-yearly mean for the week	453 2 31	84 20	
Meerut							
Bulandshahr				West	Bengal		
Aligarh	. 1 1			Burdwan	15 3	13 3	
Mathura	· - ·			Birbham	12 7	7 1	
Agra	. 11 7			Baskura .	19 9	1	,
Mainpuri	. 4 _			Midnepur	25 14	1 1	
Hteh				Honghly .	5 2	7 3	
roilly				Howrah	48 24	2 1	
Blinor				24-Parganas	113 53	23 9	
Budaun	15 10			Caloutta	59 29	1 1	••
Moradabad				Nadia		••	
Shahjahanpur	• • • • • • • • • • • • • • • • • • • •			Murshidsbad		13	
Pilibhit				Malda			
Farrukhabad	• • •	- **		West Dinajpur		••	
Etawah	. 2 1			Jalpaiguri	•• ••	••	
Kanpur		2		Darjeeling	••		
Fatchpur	· · · —			Cooch Behar .		1	
Allahabad	414 414			Chandernagore		**	
Jhansi				TOTAL	296 141	68 20	
Jalaun	1			(Estd mid-year por.			
Hamirpur				25,180 thousands)	229 90	5 6 24	
Banda	7 2				229 9) 255 120	86 24 69 21	**
Banaras		2		Total for w/e 28-6-52 .	200 12V	UØ 41	••

Explanation of symbols used: — 0, = 0ases, D. = Deaths.

Reported attacks and deaths from cholers, smallpox, plague and typhus in districts in India during the week ending the 12th July, 1952—contd.

	CHOLERA	SMALLPOR	PLAGUE	**-	Oholura Sa	MALLPOX	PLAGUE
	C. D.	r, b	σ ω		e b o	D	ð. D
	West Benga	1			Mraone and		
7-yearly mean for the	282 115			Kadur . , .	Mysore—contd.		
Grand total for States	1,215 548		••	Kolar	13 9 8	•	3 l
Parts (A) & (C) excluding Madres State	1,210 040	300 30	••	Mandya	, 25	6	5 3
(Eatd. mid-year pop. 230,922 thousands).				Shimoga	2		., .,
Total for w/e 5.7.52	1,191 55		**	Temkur	13	2 l	
Total for w/e 28-6-52	1,003 82	4 481 96	., .,	TOTAL	33 13 50	27	ય 4
7-yearly mean for the week	1,924 907	612 214	16 5	Fa tlal a &	t Rust Punjab States	Union	•
SI	ATES PART	(B)		Total		0 5	
	Hyderabad					,	•
Aurangakad . ,		A.m. 944	••		ka ja st ha n		
Parbhani : Bhir	26 9 14 6		•• ••		Return not received.	•	
Gulberga			**		Saurashtra		
Raichur	9 4	• ,	•	Gohilwad			••• •••
Bider		., ,	3 1 20	Halar			
Osmanabad	1 1	3 1		Madhya Saucashtra	3	1	
Warrangel			4 1	Soruth			., -
Adilabad .			.,	Zalawad	** **	1	8.8 Y/9
Nizamabad	3 3	•		Modera	3	2	
Medak		••	• •	10132		4	
Nalgonda . ·	23 9		• •	т	ravancore-Coch n		
Mahbubnagar	1 ,		•	TOLAL	18	7	
Hyderabad							
Total	77 32	9 1		`	Vindhya I radesh No incidence.		
	enu & Kushu Ceturn not recei			Grand total for States	-	7 10	
	adhra Sharat	-0.1		Part (B)	277 153 8	7 40	9 4
Bhind				Parts (A), (B) & (C).	1,492 701 43	7 120	9 4
Bhiles	19 13	1 m/y		ARREA	AR INFORMATION		
Gird · ·							
Indore Jhabus	rá ma				Bihar		
Могера .	49 	`		(w/e 5 7 52)			
M indean		• •		Pabna	10 2 12	5	
Nimar		•	1 L.	taya	23 7 4		
Ratlam	48 37	• •	4 -	Shababad	4 7 13 5	3	
Shivpuri Shajapur	40			Champaran	3 2 7	1	
Guna	91 St			Bhagalpur	42	1	
Rajgarh	0 4		-1 44	Santhal Parganas .	. 1 1	••	••
TOTAL	167 08	••	99 A.	Itanchi	15 7 8	2	
	Мувоге	_		Palamau	5		
Bangalore	4	2		Manbhum	. 9 2 3		
Chikmagalur Chitaldrug		•• ••	a	Singhbhum	31	•	
Hassan	•• • • • •		1	TOTAL	. 103 34 07	12	
	,	Explana	tion of Symbo	lu uged: —'', —Casos, D. — Des	ıth a		

Reported attacks and deaths from cholers, amallpox, rlague and typhus in districts in India draing the weet ending the 12th July, 1562-concl.

		Сяог	CHE≱	Swa	LLPOX	PŁ	AQU ∄				Смоги	th A	Smal	rox	Pī	≜ av¤
		c.	Γ.	С.	D,	c.	р.	<u>- ب</u>			€.	r,	C,	O.	Ç,	ח
		Ľ	iber					Manbhu n		•	18	10	1		- •	•==
								Singlibhum					2			
(w/e 28-6-4	52)							TOTAL .		u	181	102	96	5		_
Patna .		• •		5	1.						Tr.	YPHUS	ł			
Caya		14	5	42		~							,			
Shahabad .		47	28	* 1				Place				Period	-0		Cu	
Monghyr .			••	9				Bombay City		POL	•	26-7-6 ELITIS	52			I
Purnea	•		••	7	1		••	(Informatio	n bas e	d on	patier	its tre	ated in	hospi	tals in	impor-
Santhal Parcanas	•	••		28	3			Place			Period				Ca	wee
Ranchi .	•	31	13	1			• •	Punjab 1	1		July,			J	1 Pare	tio
Palamau .		69	43	1		• •		Ajmor	1-	15	July,	1952			3 Non-1 5 Paret	paratic io

Explanation of Symbols used :- C. = Cases; D = Deaths.

New Delhi-2 (India);
The 4th August, 1952.

K. MITRA,

for Registrar General, India.

NATIONAL SAVINGS

Available in three different series, maturing after 5.7 and 12 years. The yield is 3%, 35%, and 4.16% simple interest, respectively, at maturity. Thus, in the 12 year-courtificates money increases by 50% on maturity. Interest is free of income-tax and super-tax and is not taken into account in arriving at the total taxable income

The dertificates are obtainable from Post Offices doing Savings Bank business in denominations of Rs. 5, 10, 50, 100, 500, 1,000 and 5,000. An individual can invest upto Rs. 25,000, and two joint holders upto Rs, 50,000/-.

CERTIFICATES

複数を使いたのし、のによってした。

Full particulars obtainable from Post Offices, District Organisers of the Small Savings Scheme, Assistant National Savings Officers, Provincial National Savings Officers, or the National Savings Commissioners, Simis.

Deposits accepted in multiples of Rs 100/- upto a maximum of Rs 25,000 for a single depositor and Rs. 50,000 for two persons jointly. Interest at 31% per annum (free of all taxes and not taken into account in assessing the total taxable income) is paid or remitted to the depositor's address every year. Deposits accepted at offices of the Reserve Bank of India at Bombay Calcutta, Delhi & Madras, and Branches of The Imperial Bank of India in other places transacting treasury business.

3½%
TEN-YEAR
REASURY SAVINGS

Full particulars obtainable from District Organisers of the Small Savings Schame Assistant National Savings Officers, Provincial National Savings Officers or the National Savings Commissioner, Simia. DEPOSITS

AC.275

TODAY'S BEST INVESTMENT FOR SMALL SAVERS

Births and deaths from principal diseases in towns with a population of over 30,000 in India for the week ending the 12th July, 1952.

Town Private Private										Death	s from :						
Name		Town	1		Popn, Est (000)	ъ. В.	B.R.*	ø.	s.	Р.	F.	D.D	R.D.	M.D.	Potal	D.R •	I.D.
		A I-w					STAT	TES—(P	arts A s	ind C)							
	Ajmer .	Ajmer		•								2		٠.			
Dibringaris 1		Tomas	•	•													
Dibriggarh 440		TOTAL	•	•	200	00	100	***	• •	••	10	·	Ů	••			
Salionsi	Dibaaaal	Assam			40	7	0 · 1					ą.			3	3 9	
Blogal Binar	Cauhati			•	45	4	4.7								7	8.1	
Bhopai B	Silchar							••	••	• •			••	• •	•		
Bishar		Total	•	•	122	15	6 · 4	••	••	••	10	2	• •	• •	17	7 2	• •
Manusclabed		Bhopal Bihar	}				I.	leturns i	not recei	ved							
Manufalmage	Boml	ay															
Bagalloch 33 22 34.7	Ahmednaga				83	54	33 8				5		7		27	10 9	+
Belgaum S85 10 11 6	B roda				219	128	30 · 4		•		2 36	5	8		73	17 · 3	19
Broach 64 64 52 0	Bhusawal		-		56	41	$38 \cdot 1$				1		2		8	7:4	2
Cambay C	-	•													-		
Delition Gradus	Cambay†				31	25	41.9				6				8	15•4	
Gadag-Estgeri					69	27	20:3				1	• •	3	,	16	12 · 1	1
Greater Bombay 1,446 25 2 1 1 1		eri .			67	55	42 U	••			15		6	* 1	30	23.3	7
Kalyan 62 30 25-2 2 1 3 10 8 4 1 Kolhepur 143 89 32-4 11 2 5 43 15-6 7 Malegon 57 52 47 6 7 1 8 19 17-3 3 Miraff Natic 05 50 40-0 16 1 25 20-1 11 Natic 103 58 29-3 6 3 2 34 17-2 8 Nandurbar 31 19 31-9 2 8 13-4 Nandurbar 31 19 31-9 2 8 13-4 Navasata 40 25 28-3 4	Greater Box	mb ay .			2,957	32 1,446	41 6 25 2	1 1				40		2		$\begin{array}{c} 10 & 4 \\ 13 \cdot 2 \end{array}$	$\begin{smallmatrix}2\\222\end{smallmatrix}$
Malegeon . 57 52 47 6 1 8 . 19 17 3 3 Miraj† Nadici . . 65 50 40 0 16 .	Kalyan				62	30	$25 \cdot 2$	• •	**		2	1	3		10	8 4	1
Nasik	Malegeon				57	52	47 6		•	••	7	ı	8	• •	19	17.3	3
Nandurbar	Nadiad				65	50	40.0			••	16		1		25	20 · 1	11
Patan	Nandurbar				. 31	19	$31 \cdot 9$	••			2	• •		• •	8	13.4	
Sangli	Patan			 	44	35	41.4			••	7		• •		16	18.9	7
Surat Thans† 230 143 32·3 20 5 14 1 91 20 6 33 Thans† Total , 6,478 3,777 30·3 1 2 233 103 449 14 1891 15·2 556 Delhi State Delhi City 955 548 29·6 1 100 10 29 2 181 9·9 50	Satara			 	. 88	34	40.5	• •	-	-	1				19	13·0 26 0	2 6
Total , 6,478 8,777 30·3 1 2 . 233 103 449 14 1891 15·2 556 Delhi State Delhi City 955 548 29·6 1 100 10 29 2 181 9·9 50	Surat				230												
Delhi City	'	Tor	AL	•	6,478	8,777	30 · 3	1	2		233	103	449	14	1 891	15 · 2	556
New Delbi 904 187 Ap. a		Delhi Stat	i.e														
	Delhi City New Delhi																
TOTAL . 1,259 710 20.3 1 101 10 31 3 229 9.5 62		Тот	L.						ı								

^{*}In cases of towns where there has been an abnormal movement of population, it is likely that the population estimates may not be sufficiently reliable for calculating the birth and death rates.

 $[\]dagger \mathbf{Figures}$ not available.

Explanation of symbols used:—B.—Births; B.R.—Birth Rate; C.—Cholers; S.—Smallpox; P.—Plague; F.—Fevers: D.D.—Dysentery and Dierrhoea; R.D.—Respiratory Diseases; M.D.—Maternal Deaths; D.R.—Death Rate; L.D.—Infantile Deaths (included in total deaths).

Births and deaths from principal diseases in towns with a population or over 30,000 in India for the week on ling the 12th July, 1952.—contd.

[•] In cases of towns where there has been an abnormal movement of population, it is likely that the population estimates may not be ufficiently reliable for calculating the birth and death rates.

[†] Figures not available.

Explanative of symbols used:—B.—Births; B.R.—Birth Rate; C.—Cholera; S.—Smallpox; P.—Plague; F.—Fevers; D.D.—Dysentory and Directora; R.D.—Respiratory Diseases; M.D.—Maternal Deaths; D.R.—Death Rate; I.D.—Infantile Deaths (included in total deaths).

Births and deaths from principal diseases in towns with a population of over 30,000 in India for the week ending the 12th July, 1952—contd.

								•			Death	a fr	om :—						
τ	'own					Mid-1952 PopnEst. (000)	В.	. B.R.*		c.	s.	Р.	F.	D.D.	R.D.	M,D.	Tot il	D.R.	* FD.
Ma	lra•	-contd.																	
Tenati Truchirapp Tirunelveli	alli	•	•	:	÷	60 226 75	25 122 21	$egin{array}{c} 21 \cdot 6 \\ 28 \cdot 1 \\ 14 \cdot 5 \end{array}$	••	••	•		 	 1	2 6 3	• •	15 52 18	13·0 11·9 12 4	3 8 4
Tirasper Tiravannama Tuticorin	alai .	:	•			55 91 101	37 16 76	34·9 19·8 39·1	• •				3 2	5 2 3	1 2 9	 	17 11 38	16 1 13 6 19 5	$\begin{array}{c} 3 \\ 2 \\ 11 \end{array}$
Vaniyambad Vello re Vi ayavada	u .				:	40 111 171	$\begin{array}{c} 22 \\ 114 \\ 42 \end{array}$	28.6 53.4 12.7	• •	``. I	•••		1 9	$\begin{array}{c} 1 \\ 10 \\ 2 \end{array}$	$egin{smallmatrix} 2 \\ 1 \ 1 \\ 6 \end{bmatrix}$	···	11 55 55	14 · 3 25 7 16 · 7]]3
Virodunassav Visakhapata Vizianagram	8, ⊤ .	•		:	:	48 113 60	42 6 5 39	45·4 29 9 29 3		···	••		5 4 6	1 5 5	3 9 5	.2	$\frac{13}{62}$	14 1 28 5 26 3	2 10 5
		Tota	L.			5.628	4,394	40.0	28	10			222	297	444		2,400	22 · 2	554
Oris	5A.						*												
Berhampur† Cuttack Puri		:	:	:		108 50	101 54	49 · 7 56 · 3		•••			4 13	3 5	4 2		32 32	18·7 33 4	8 8
	To	TAL	•	-	•	156	155	51.7	• •	••			17	8	6		64	21.3	16
Pun	jab (l	I)																	
Ambala Amritsar Batala .		:		<i>:</i>	:	59 317 57	27 204 40	23 · 9 33 · 6 36 · 7	• •	• •			8 5	3 1 t 2	$\begin{array}{c} 4 \\ 44 \\ 2 \end{array}$	 3	103	$\begin{array}{ccc} 13 & 3 \\ 17 \cdot 0 \\ 11 & 0 \end{array}$	$\begin{array}{c} 7 \\ 18 \\ 6 \end{array}$
Bhiwani Ferozepore Llissar	:	:	:	:	: :	53 41 36	49 27 22	$\frac{48 \cdot 3}{34 \cdot 4}$					5 3 3	1 1	4	.:		10·8 12·8 11·6	$\begin{matrix}2\\1\\3\end{matrix}$
Hoshierpur Jullundur Kernel ,	:	:	:	:	· :	47 176 61	28 109 49	31·1 32 4 67 4					3 10 8	1 2	1 4 		9 28 1 t	10 0 8 3 9 4	1 7 4
Ludhiana Moga Panipat	:	:	:		:	159 38 57	114 17 28	37 5 23 4 25 7		• •			3 3 7	 i	1 4			5 3 12·4 14·7	16 3 6
Pathankot Rewari Rohtak		:	•	•	:	31 35 72	21 21 70	35 4 31 4 50 1					4 2 8	 1	1 2 4	•••	8 5 15	13 5 7·5 10·7	3 1 7
Simle† Sonepat .		٠			•	31	18	30 4					2				3	5.1	1
	,	Тот	AL	-		1,271	844	34 · 5					79	23	72	4	279	11.4	80
υ	ttar I	Pradesl	1																
Agra Allahabad Amroha		:				344 332 59	341 146 56	51 8 23 7 49 6		••			5 4 13	8 1 3	75 27 10	2	70	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	41 14
Bahraich Ballia Banaras		:			:	45 32 350	28 14 279	$\begin{array}{c} {\bf 32 \cdot 5} \\ {\bf 22 \cdot 9} \\ {\bf 41 \ 7} \end{array}$	6				4 6 53	 4 7		 1	13 18	18 · 1 29 · 4	12 5 2
Banda† Bareilly Basti†		-				197	82	21 8		1			20	2			158 48	23 6 12·7	27
Bijnor Budaun Bulandshahr	,	•	: :	:	: :	31 5 3 39	$\frac{26}{40}$ 19	43 · 9 39 · 5 25 · 5		•••			10 12 5	3 	5 2 · •	i i	19 18 5	$32 \cdot 0 \\ 17 \cdot 8 \\ 6 \cdot 7$	9 6 3
Chandausi Dehra Dun Etawah			•	:	:	38 124 61	$rac{40}{39} \ 42$	$\begin{array}{c} 55 \ 0 \\ 16 \ 4 \\ 36 \ 0 \end{array}$	• •	•••	• •		 6 8	1 1	5	• • • •	7 18 22	9.6 7.6 18.9	4 4 9
Faizabad-Ajo Farrukhabad Ferozabad			:	:	:	79 76 69	28 52 29	18 5 35 8 22 0	•••	3 			8 10 8	1 2	5	••	22 28 16	14·6 19 3 12·1	6 5 2
Ghaziabad Ghazipur Gonda	:	:	:	:	:	40 35 33	20 20 8	$26 \cdot 1 \\ 29 \cdot 9 \\ 12 \ 7$::			3 0 8		3 2	 1 1	6 13 13	7 8 19 4 20 · 6	3 - 2
* Tro cons	r	tomos	rel.o	no the	ana bar	loon on al						_						-	

^{*} In cases of towns where there has been an abnormal movement of population, it is likely that the population estimates may not be sufficiently reliable for calculating the birth and death rates.

[†] Figures not available.

Explanation of symbols used:—B.=Births; B.R.=Birth Rate; C.=Cholera; S:=Smallpox; P.=Plague; F.=Fevera; D.D.=Dysen.ery and Diarrhoea; R.D.=Respiratory Diseases; M.D.=Maternal Deaths; D.R.=Death Rate; I. Deaths (Included Included Included

Births and deaths from p news diseases a town s with a population of over 30,000 in India for the week ending the 12th July, 1052—contd

Darhs from -Mid.-1952 $Te^{i_{n} t}$ $\mathbf{D.R.}$ LD. B. B. 31 G_*G 17 7 . M D Town)'cor -Kat. В O, Р. Uttar Pradesh-contd. $\substack{23.7\\47.6}$ 31 $12 \cdot 7$ 7 Corakhpur б8 7 1 133 25 6 16 2 22 2. 4 12 45 41 Парце Питамит 58 3228 - 8 13 2 3 18 $\frac{24}{16}$ 2 21.6 ត្រឡ 63 56 · 8 10 **1**5 · 8 Jannour 25 $94 \cdot 7$ 7 44.1 20 33 15.8 Jhansi . 109 0.2287 22.7 92330 $26 \cdot 1$ 36 33 5 Kanp μ r 662 99 Kar, anj† 6 30 25 14.7 Kliuria . 33 6 1 4 11 26 Koil-Aligerh . 143 89 33:0 9.6 2 31 133 18 Lucknow 157 358 $41 \cdot 0$ 33 Б Mathuru 101 1 10 30 15.5 ø 6322 15 $22 \cdot 4$ 3 Men-Noth Bhanjen 35 $32 \cdot 9$. 7 Moorut 1317 115 36 0 ι 30 0.4 8 8 Mirzapur-Vindhyael al 33-1 16 1 Б 17.4 $\mathfrak{R}^{\mathfrak{p}}$ 57 30 Mot dabad Muzaffarnager 159 125 27 2 3 45 $14 \cdot 9$ 13 67 $27 \cdot 3$ 35 թույլ 21 $24 \cdot 4$ 2 3 13 15·1 28 10 5 \overline{K}_{ℓ} mpur . . 7 $\begin{array}{cc} 33 & 4 \\ 53 & 1 \end{array}$ $\begin{array}{c} 21 \cdot 7 \\ 21 \cdot 1 \end{array}$ 18 61 Saharanpur 14704 50 2 SambhaÍ 6263 9 25 9 δ Shahjahanpur 49 46 29 15 3 34 9 15 3 13 25 ï Situpur . 4() 10 $11 \cdot 4$ 28 5 1 TOTAL 3,136 33 1 e7 313 4,934 501 110 15 1,585 16 7 407 West Eeugn) Asamsolt Baidyubati 7 11 . 8 3 3 10 Bally 62 10 8.4 1 8.4 . . 49 13 13 9 Banaberia 31 13 5 \dot{i} 3 Baranagar 37 24 2 4 $\bar{6}$ 80 43 28 - 1 11 ٠. Besirbat 36 7 10.2 $\overline{31} \cdot \overline{6}$ 18 8 Borhampur 58 35 11.7 ٠, 6.3 Bhadreswar 33 $7 \cdot 9$. . ٠. ٠, $\mathbf{B}_{\mathrm{hatpara}}$ 136 22 8.5 G 2 ŏ 43 16.5 16 Budge-Budge: 20 4 . . 5 8:2 Burdwan 77 5 3 1 1 1 2,609 1,049 1 69 71 Calcutta 170 697 14 0 12·4 4 198 Champdani Cooch Bohar 24 25 28 23 i 36 į ì 6 8.7 4 Parjeeling† English-Bazar 1 · 6 8 7 $\frac{3}{7}V_{3}^{3}$ 1 5 i ľ · 5 Garden Rerch . ; 3 16 19 . . 3 31 Halisahar Hoogly-Chinsura 57 10:1 3 4 Frewrah. 452 111 $12 \cdot 8$ 8 24 38 147 17.8 56 pa gun narbati 80 2 1 10 6 5 61 Kanchrapara 12 10 3 ٠. ٠. Krishnagae 50 $4 \cdot 2$ 1 2 2 · 1 Midiapore Nabadwip 1 13 15.4 $\mathbf{2}$ 11.8 2 59 23 9 ï 0 12 10 6 67 Naihati . 4.6 0.9North-Barrackpore 1.5 3 Panihatı Bb 4 3 8 1 . . 1.0 1 Santipur . 11 13.1 44 1 8 $9 \cdot 5$ 7 76 4 Serampore 9 24 1 16 · 5 . . Siliguri 35 1 1.5 1.5 South Dum-Dum 68 в 7 South Suburban Titagarh 108 72 3 30 14.5 3 3 16 7.7 8 2115 2 12 9.4 13 1 Tollygunge 1:3 15 4.8 2 1 6 1.9 2 TOTAL 5,006 1.622 16.8 2 135 49 127 240 8 1,134 11.8 307

^{*} In execute the sense there there has been an abundmal movement of population, it is likely to at the population estimates may not be sufficiently reliable for all materials and doath rates

[†] Figures not available.

in splanation of symbols mode Remillerts, f.R.—Buth Rate; C. at loters; N.—Smallpox; P.—Planue; R.—Pevers; D.D.—Dyschiery and Diarrhoca; F.D.—Respiratory Discuss; M.D.—Materael Deaths; D.R.—Death Rate; I.D.—Infantile Deaths in total deaths).

Births and deaths from principal diseases in towns with a population of over 30,000 in India for the week ending the 12th July, 1952—contd.

								De	a\$h≢ fror	n :—		4 - 			
Town			Mid1952 popn-East. (990).	В.	B,R.*	c.	8.	Ρ.	F.	D.D.	R.D.	M.D.	Total	D.R.*	I.D.
						STATES	-(PA	RT B)							
Jammu an	d Kashu	√ ric				Return	not re	eceived.							
Madhya Bl	harat.	J											-		
Mysore Sta				0.40	22 · 8				29	37	8		250	16.8	
Bangalore City Davanagere Kolar Gold Field		•	825 59 163	$\frac{362}{75}$	68·7 35.4	••	••	••	3	4 8	ĭ 	ï 	12 24	10·6 7·7	::
Mysore City			257	107	21.6	• •	••	••	6	7	**	••	43	8.7	-
	TOTAL		1,804	655	26.1	••	••	••	38	53	9	1	329	13.1	••
PEPSU														•	
Bhatinda			. 85 33	21 22	31·2 34·7		1	••	3 2		• •		${\color{red} \frac{4}{2}}$	5·9 3·2	`` <u>i</u>
Malerkotla Patiala	•	•	100	34	17.7		••	•••	11	2	3	1	33	17 · 2	11
7	COTAL	•	168	77	23.8	***	1	**	16	2	3	1	39	12 · 1	12
Rajasth	<u>an</u>														
Alwar† Bharatpur † Bikaner		, ,	117	117	52.0	-			22	1	5		28	12 · 4	3
Churu† Ganganagar† Jaipur†															
Jodhpur			. 181	85	24 · 4	• •	••	• •	8	••	4	2	8 -	6.3	• •
Kotah city† Sikar	•	•	. 46	12	13.5	••	••		2	••	1	**	5	5.6	••
Tonk† Udaipur†									••		10				
	Тота	L	. 844	214	32 · 3		••	••	32	1	10	2	41	6.2	3
Saurash	tra		. 143	48	17 · 5	_	••	••	15	1	1	_	31	11.8	10
Bhavnagar Dhoraji	:	•	45 38	$\frac{24}{21}$	27 • 3 28 • 7	_		••	2 3	1 1	1 4	::	9 12	10·4 16·4	5
Gondel Jamusgar			109	23	11.0			••	17 11	2_2	1	••	29 19	13.8	12
Junagadh Morvi	•	•	63 41	12 13	9·9 16·5	_	2	-	8		••	1	8	15·7 3·8	4 1
Porbandar			60 141	42 73	36·4 26·9	•-	ï	-	$\begin{array}{c} 20 \\ 21 \end{array}$	2 2	·;	· · · · · · · · · · · · · · · · · · ·	81 51	26.9 18.8	14 26
Rajkot Surendranagar	:	•	36	4	გ∙8	••	• •	• •	1	•••	2	••	5	7 2	Ĩ.
Veraval .			. 42	12	14.9	••	•.•	e.ue	7	-	••	••	7	8.6	*
	Total		. 718	272	19.7	• •	3	••	100	11	17	. 3	197	14 · 3	76
Trave	meor e -C	ochin													
Alleppey Changancherry	:		. 124 37	57 17	23·9 23·9	• • >	••	••	2	4.	8 3	••	45 7	18·9 9·8	8
Changanonerry Ernakulam			. 64	41	33.2	-	***	• •		••	.,	••	14	11.4	4
Kottayam Mattancherri		•	. 46 . 76	54 65 69			616 616	••	3 2 2		3 3 1		9 14	10·2 9·6	2 2
Nagerooil .	•	•	. 83	93			_	••	1	4		••	8	5.0	
Quilon . Trichur .			68 71 195	98 82 78	28.4	••	::	•••	i 	••	 3	• r• • •	1 <u>4</u> 10 18	10·7 7·3 4·8	2 1 1
Trivandrum City		•	764	506			_	• •	13	8	23	•••	139	9 5	21
	TOTAL	•	About her he				ant of								<i>2</i> 1

In cases of towns where there has been an abnormal movement of population, it is likely that the population estimates may not be sufficiently reliable for calculating the birth and death rates.

[†] Figures not available.

Explanation of symbols used:—B.—Births; B.R.—Birth Rate; C.—Cheleza; S.—Smellpox; P.—Plague; F.—Fevers; D.D.—Dysentery and Diarrhoes; R.D.—Respiratory Diseases; M.D.—Maternal Deaths; D.R.—Death Rate; I.D.—Infantile Deaths (included in total deaths).

Births and deaths from principal diseases in towns with a population of over 39,000 in India for the week ending the 12th July, 1952—contd.

Deaths from .-Mid. 1952 Town Popp.-Est D.R.* I. L. (000) D.D. R.F. M. D. Total A. B. R.* O. ч р ARREAR RETURN For w/e the 21st June, 1952. Bihar 6 . 2 Arrah 10 $7 \cdot 8$ 4 3 4 9 20.2 Bettish 14 2 • • . . ï Bhagalpur 118 6 2.711 Bihar † $\frac{2}{4}, \frac{4}{2}$ 3 7 66 12 2 Chapra 3 15 ī Darbhanga RK 9.1 44 2 $2 \cdot 4$ я 3.6 Dinapur . . 22.6 17 3 Gava 138 ß 25:6 18 80 10 8.5 Jamalpur 45 11.6 227 87 8 1.8 Jamahedpur 19.9 1 1 3 75 Monghyr 8 б . . Muzaffarpur 77 31.7 2 2 18 12.2 293 67 38 6 . 7 11.9 2 Patna 4 ï ì Ranchi 113 10 4 Purulia 43 8.5 2 2.4 45 1 3 3.2 Hazaribagh. 1.2 . . 1 TOTAL 1.473 364 12.8 2 в 45 4 19 179 8 . 8 ĸ Madhya Pradesh For w/s 2 2 28-6-52 93 35 19.6 10 2 Akola 2 5-7-52 93 78 41.9 11 36 $20 \cdot 1$ Akola Bombay 5-7-52 40 41 53 - 3 9 11 14.8 1 Cambay 52 19 19.0 1 9 9.0 2 1 Sangli 7-6-52 80 32 20.8 3 1 2 10 6.5 2 Dhulia 9 - 2 62 17 2 8 11 1 Kalyan 14.3 .. 21-6-52 62 28 · 5 2 1 в 6 · 3 Kalvan Uttar Pradesh 8-1-52 38 87 50 · 9 3 1 8 19 26 1 6 Chandauai Mau Nath Bhanjan 35 23 84 4 1 3 5 7 5 5 82 1 18 24 . 8 38 1 6 Chandausi . 12-1-52 44.0 26 2 3 13.4 9 Mau Nath Bhanjan 35 38.8 28 Б 18 24.8 Chandausi 19-1-52 28 38 K 4 3 31 3 6 9.0 2 35 46 . 3 Mau Nath Bhanjan ٠. 7 27 47 18.7 ħ. Mirzapur Vindhachal on 27 . 2 14 2 Mau Nath Bhanjan 26-1-52 35 249 35 . 9 4 2 10 14 . 9 . . Mau Nath Bhanjant 2-2-52 35 22 32 . 9 3 К 7.5 Į 1-3-52 81 17 28.7 2 1 9 15.2 8 Bijnor u Nath Bhanjan 85 28 8.88 2 Я 2 1 18 26.9 5 2 2 1 3.0 Basti 5-4-5225 3:0 1 1 7 1 1 5 8.4 1 12-4-52 81 11.8 Biinor 7 9 3 R 14.7 Ballia 82 18:1 19.4-52 31 14 23.6 2 8 3.5 1 Biinor . . 2 7 Mau Nath Bhanjan 26-4-52 85 15 22 · 4 Б 13 19:4 8 167 66 20.7 12 35 11.0 8 1 Meerut 33 8 12.7 1 2 3 4.8 1 Kasgani . 2 7 31 21.9 11.8 13 1 2 Bijnor 3-5-52 Gonda 83 7 11 · 1 8 1 11 17-4 3 ,, 39 22 Lucknow . 457 172 19.7 1 4 1 114 13:0 ЯO в 3 33 9 · 5 Kasgani

^{*} In cases of towns where there has been an abnormal movement of population, it is likely that the population estimates may not be sufficiently reliable for calculating the birth and death rates.

[†] Figures not available.

Explanation of symbols used:—B.—Births; B.R.—Birth Rate; C.—Cholera; S.—Smallpox; P.—Plague; F.—Fevers; D.D.—Dysentery and Diarrheea; R.D.—Respiratory Diseases; M.D.—Maternal Deaths; D.R.—Death Rate; I.D.—Infantile Deaths (included in total deaths)

REMARKS

The figures of births and deaths shown in this statement for week ending the 12th July, 1952, relate to 221 towns with an estimated population of 29,432 thousands. Information about Bihar could not be included. The total number of towns is 281 and their population is 34,746 thousands. Thus 79% of the total number of towns representing 85% of the total population is covered in this statement. The numbers of births and deaths recorded in these towns were 16,964 and 8,615 representing birth and death rates of 30.0 and 15.2 per thousand of population respectively.

(A) States (Parts A & C).—The data here relate to 192 towns with an estimated population of 26,134 thousands. The total number of towns is 235 and their population is 29,552 thousands. Thus 82% of the total number of towns representing 88% of the total population is covered.

The numbers of births and deaths recorded in these towns were 15,240 and 7,870 representing birth and death rates of 30°3 and 15°7 per thousand of population poetion, the table at the end gives the poetion, by States.

No town recorded a high death rate of 50 or over per thousand of population.

(B) States (Part B).—The data here relate to 29 towns with an estimated population of 3,298 thousands. The total number of towns is 46 and their population is 5,194 thousands. Thus 63% of total number of towns representing 63% of the total population is covered. The numbers of births and deaths recorded in these towns were 1,724 and 745 representing birth and death rates of 27.2 and 11.7 per thousand of population respectively.

No town recorded a high death rate of 50 or over per thousand of population.

	tates				(Jurrent w	v/e 12-7-52	()orrespondin	g w/: last year	Corresponding the previous 5	mean during years' period
					B, R.	D. R.	a. R.	DR.	в. в.	D.R.
Ajmer					18.9	9.8	45 4	16.0	38 6	15.5
Bombay					30 3	$15 \cdot 2$	30-8	l5·4	31.8	18 6
Dolhi .					29.3	9 5	51:1	15:3	40.9	15.5
Madh y a Pra	adeah				25.1	12 0	33 8	15.2	33 9	19 <u>5</u>
Madras .					40 - 6	$22 \cdot 2$	50 2	28 1	45.8	25
Orissa					51 · 7	21.3	8 ' 1	24.6	39 · 3	26.7
Punjab (I)					34.5	11.4	30 0	10 · 3	25.6	11.2
Uttar Pred	e _s h	٠			33 ·1	16.7	41.6	19.8	$34 \cdot 2$	21.1
West Beng	a l			-	16.8	11.8	18.2	13.4	11.2	13.8
India (only	State	a Pa	rts A	& ()	30.3	15.7	34 1	17.7	31.2	18.8

NEW DELHI, 2 (India); The 4th August, 1952.

K. MITRA, for Registrar General, India.

MINISTRY OF HOME AFFAIRS

Age Tables for West For 121, based on the 1941 Const. Y-Sample, were published in the Supplement to the Gazette of India, dated the 14th August 1943. Similar tables for Anom, Galsa, Bahar and Uttar Fradesh have already been published. To bles for Punjab are now published. The general considerations mertioned in the Introduction published with the West Bengal Tables apply also to these tables.

FATEH SINGH.

Deputy Secretary.

NOTE

The tables presented here are according to the present layout of the province which consists of

- (a) the following districts of undivided Punjab.
 - 1. Karna!
 - 2. Ambala
 - 3. Simla
 - 4. Kangra
 - 5. Hoshiarpur
 - 6. Jullundur
 - 7. Ludhiana
 - 8. Ferozepur
- (b) 9. The Amritsar district and a portion, approximately half, of the Kasur tehsil of Lahore district of undivided Punjab reconstituted as the new district of Amritear.
- 10. The three tehsils viz. Curr daspur, Batala and Pathaukot of the Gurvdaspur district of undivided Punjab, reconstituted as the new district of Gurvdaspur.
 - (c) The following districts of undivided Punjab with which have been merged the State shown against each

District	State
11. Hissar	Loharu
12. Rohtak	Dujana
13. Gurgaon	Pataudi

As Y-slips for the state of Pataudi were not available, the tables presented here do not cover the corresponding portion of the new Gurgaon district.

PUNJA

I. AGE AND CIVIL CONDITION

Tables for Punjab and for each individual district are given.

The figures shown in those tables are estimated from the information provided by the Y-samples.

Divorced persons are included among the widowed group.

The total number of divorced persons in each age group is shown below for each sex.

A	ge Gr	րութ			,	·	D	ivorced	
					•		Total	Мыю	E ^{ema} le
0 5 510		:			:		0.5	0 · 1	0:0
10 -15 15 20	:	:	:				0·2 0·6	0 · 1 0 · 2	0 · 2 0 · 5
20—25 25—30	:		:			٠	${1\cdot 2}\atop{1\cdot 1}$	0·4 0·4	0·8 0·7
30— 35 35—40		:	:				$\begin{array}{c} 0 \cdot 7 \\ 0 \cdot 7 \end{array}$	0·2 0·4	0·4 0·4
40—45 45 — 50	:		:				$\begin{array}{c} 0 \cdot 8 \\ 0 \cdot 8 \end{array}$	0·2 0·2	0. 8
50-55 55-60		:	:	•			0 · 4	0 · 2 0 · 1	0·3
60 65 65 70	:	:	:	:			Ò·3 0·1	0·1 0·1	$0\cdot \frac{1}{0}$
70 & over	-	•			•		0.3	0 · 2	0.1
	Ľ	otal			•		7 - 7	2.8	4.8

1 AGE AND CIVIL CONDITION

(1 \cdot 0) PROVINCE—EAST PUNJAB

				All Civ	il Condition	s		Unmarri	od		Married		(Lugu	Widowe	ousanas) d
Age				Persons	Males	Females	Persons	Males	Females	Persons	Males :	Females	Persons	Males	Females
1				2	3	4	5	6	7	8	9	10	11	12	18
All ages			•	12,675. 7	6,842-0	5,833- 7	6,020- 0	3,586-7	2,433- 3	5,509 2	2,726 · 3	2,782. 9	1,146- 5	529- 0	617- 5
0—I 1—2	•			$362 \cdot 2 \\ 323 \cdot 5$	185.2	176.9	360.5	184 · 6	175.9	1.1	0.5	0.7	0.8	0-2	0.4
23	:	:	:	340.0	$160\cdot 3 \ 177\cdot 3$	163·2 162·7	$322 \cdot 1 \\ 338 \cdot 6$	159•8 17 6 ·7	162 · 3 161 · 9	$\begin{array}{c} \mathbf{0\cdot 8} \\ \mathbf{1\cdot 2} \end{array}$	0·2 0·4	0 · 6 0 · 7	0·8	0 · 4 0 · 2	$0 \cdot 3$ $0 \cdot 1$
34 45		:	:	$\begin{array}{c} \mathbf{387 \cdot 3} \\ \mathbf{382 \cdot 0} \end{array}$	194 · 3 192 · 6	193 · 0 189 · 4	385 - 1 379 - 1	193 · 5 191 · 4	191 · 6 187 · 7	$\begin{array}{c} \mathbf{1 \cdot 7} \\ \mathbf{2 \cdot 0} \end{array}$	0·5 0·8	$1 \cdot 1$ $1 \cdot 3$	0·8	0·3 0·4	0 · 3 0 · 4
0 5 510	•			$1,795 \cdot 0 \\ 1,744 \cdot 5$	$909 \cdot 8 \\ 918 \cdot 8$		1,785 · 4	905.9	879.5	6-8	2 · 4	4.3	2 · 8	1.5	1.4
1015	÷	:	:	$1,511 \cdot 6$	815 · 1	825 · 7 696 · 5	1,692 • 2 1,270 • 9	901·8 746·1	7 9 0 · 3 52 4 · 8	47·4 234·0	14·1 65·7	33 · 3 168 · 2	4·9 6·7	2·9 3·3	2·1 3·5
$15-20 \\ 20-25$	÷	:	:	$1,242 \cdot 9$ $1,166 \cdot 1$	673·1 618·4	56 9 ·8 5 4 7· 6	$666 \cdot 9$ $264 \cdot 2$	$\substack{475 \cdot 7 \\ 236 \cdot 2}$	$\substack{191 \cdot 1 \\ 28 \cdot 0}$	561 · 6 870 · 5	189 · 1 363 · 4	372 · 6 507 · 1	14·4 31·4	$8 \cdot 2$ $18 \cdot 8$	$egin{array}{c} oldsymbol{6} \cdot oldsymbol{2} \ 12 \cdot oldsymbol{6} \end{array}$
2530 3085				1,03 4 ·6 8 49 ·1	539 · 6	495.0	119.3	112.2	7.1	866 . 9	402.0	464.9	48.4	25.3	23 · 1
35-40	:	:	÷	$732 \cdot 7$	457·3 404·0	391 · 7 328 · 8	$61 \cdot 3 \\ 42 \cdot 8$	58·0 40·7	3·2 2·1	725 · 8 600 · 1	370 · 1 322 · 9	$355 \cdot 7$ $277 \cdot 2$	62·0 89·8	29·2 40·4	32·8 49·4
40 45 4 5 50	:	:		587 · 3 558 · 4	$330 \cdot 6$ $317 \cdot 2$	256·7 241·2	$30 \cdot 8 \\ 27 \cdot 1$	29 · 1 25 · 5	1·6 1·7	455 · 4 889 · 2	256 · 9 231 · 5	198·6 157·7	101·1 142·1	44·6 60·3	8 6 · 5 81 · 8
გე—აგგ გგ—ცე				416·3 367·9	144.6	171 · 7	19 · 7	18.7	1.0	270 · 8	169.6	101-2	125 · 8	56.3	69.8
60 - 65	:	÷	-	$256 \cdot 1$	214·8 153·3	153·1 102·8	15·5 9·7	14·6 9·0	0·9 0·7	201·7 127·4	1 34 · 0 89 · 4	67·7 38·0	150·7 119·0	66·2 54·8	84·5 64·2
6570 70 & ove	er .	:	:	166 · 5 246 · 9	$\substack{102 \cdot 2 \\ 143 \cdot 3}$	64 · 2 103 · 6	6 · 5 7 · 9	6 · 0 7 · 0	0·5 0·8	71·6 80·1	53·6 61·6	18·0 18·5	88·3 158·9	42·6 74·7	45·7 84·2
(1·1) HIS	SAR														•
All ages	•	-		1,084∙ 6	551· 4	488 2	495- 8	294• 6	200-7	454-4	220- 2	284- 2	84- 9	86 · 5	48.4
$^{0}_{1-2}^{-1}$	•			31 · 1	15.4	15.7	80 - 7	15 3	15.5	0.2	0.0	0-2	0.2	0.0	0.1
2-3	:	•	•	$\begin{array}{c} 27 \cdot 6 \\ 27 \cdot 2 \end{array}$	14·0 14·1	13·6 13·0	27-4 27-1	13·9 14·1	13·5 13·0	$0 \cdot 1$	$0 \cdot 0$	3·1 0·1	·	0.1	·•• o
3—4 4—5	:	:	:	30 · 6 30 · 3	16 · 2 15 · 4	14·1 15·2	30·1 30·4	16·2 15·4	13·9 15·1	$0 \cdot \hat{2}$ $0 \cdot 2$	0.0	$0 \cdot \hat{z}$ $0 \cdot z$	 0·1	0.1	0.0
0 - 5 5 -10				146.8	75.0	71.8	145 8	74.8	71.0	0.7	0.0	0.7	0.8	0.2	0.1
1015	:	:	•	145·3 127·9	75 · 4 67 · 2	70·0 60·7	$140 \cdot 7 \\ 106 \cdot 2$	73·9 61·7	66 · 8 44 · 5	4·8 21·4	1·2 5·3	3 · 1 16 · 0	0·3 0·4	$0 \cdot 2$	$egin{array}{c} 0\cdot 1 \ 0\cdot 2 \end{array}$
1 5 —20 20 —25	:	:	:	102 · 2 99 · 3	54·1 51·8	48·1 47·6	$54 \cdot 2 \\ 22 \cdot 1$	38·7 20·1	15·5 2·0	46·8 74·3	14·6 30·1	32·1 44·2	1 ⋅ 2 1 ⋅ 9	0·7 1·5	0 · 5 1 · 3
25 —30 30 —35	•			89.2	46 · 1	43.1	9.9	9 · 4	0.5	75.6	34.9	40.7	3.7	1.8	1.9
35 –4 0	:	:	•	68·9 57·9	36 · 2 31 · 2	32·7 26·7	4·8 2·9	4·6 2·9	0·2 0·1	59·6 48·2	29 · 6 25 · 7	30 · 0 22 · 5	4·5 6·8	${\displaystyle {1 \cdot 9} \atop {2 \cdot 6}}$	2·5 4·1
40 —45 45 —50		:	:	45·2 43·9	25 · 8 25 · 2	19·4 18·7	$2 \cdot 1$ $1 \cdot 9$	2·1 1·9	0.0	35·9 31·4	20·8 19·2	15·1 12·3	7·2 10·6	2·9 4·2	4·3 6·4
50 —55 55 —60	•		٠	34.2	20.4	13.8	1.7	1.7	0.1	22.6	14.6	8.0	9.8	4.2	5 - 7
60 ~65	:	:	:	29·8 20·3	17 · 2 12 · 1	12 · 6 8 · 3	0·8	1 · <u>4</u> 0 · 8	$0 \cdot 1$	15·8 9·6	10·8 6·9	5 · 1 2 · 7	$\substack{12 \cdot 5 \\ 9 \cdot 9}$, 5·0 4·4	7 · 4 5 · 5
65 - 70 70 & ove	r ·	•		11·7 11·9	7 · 0 6 · 7	4·8 5·1	$0 \cdot 4 \\ 0 \cdot 2$	0·4 0·2	0.0	4·5 3·6	3 · 5 2 · 9	1·0 0·7	6·8 8·1	3 · 1 8 · 7	3·7 4·4
(1·2) ROI	HAR														
All ages .	•	•	•	987 · 0	615· 8	471 7	445.7	257 8	187.9	448.8	13.8	285.5	83.0	44.7	48.3
$^{0-1}_{1-2}$	•	•	:	$\begin{array}{c} {\bf 30 \cdot 2} \\ {\bf 24 \cdot 1} \end{array}$	15·1 11·9	15·1 12·1	$30 \cdot 2 \\ 23 \cdot 8$	15·1 11·9	15 · 1 11 · 9	ö ∶2	∂:1	<i>ò</i> ∶1	ō: ₁	<i>ò</i> ∶0	<i>ò</i> ∶1
2—8 3—4	•	•	•	28 · 3	14.6	13.7	$28 \cdot 2$	14.6	13 - 6	0 · I	0.0	$0 \cdot 1$	••	••	• •
4-5	:		:	$\begin{array}{c} \mathbf{32 \cdot 2} \\ \mathbf{32 \cdot 2} \end{array}$	16 · 6 15 · 3	15 · 6 16 · 9	$\begin{array}{c} \mathbf{31 \cdot 9} \\ \mathbf{32 \cdot 0} \end{array}$	16 · 5 15 · 2	15 · 5 16 · 8	0·2 0·2	$0 \cdot 1$	$0 \cdot 1$	0 ∶1	<i>i</i> :0	0 q
5—10 10—15	•	•		147·0 136·6	73·6 71·1	73 · 5 65 · 5	146·1 131·6	73.2	$72 \cdot 9 \\ 62 \cdot 3$	0.1	0.3	0 · 4 3 · 2	0.8	$0 \cdot 1$	0.1
15-20		÷	:	118.8	62-9	58.0	91 · 9	69 · 3 53 · 6	38·4	4·7 26·3	$egin{array}{c} 1\cdot \mathbf{\mathcal{S}} \ \mathbf{\mathcal{G}} \end{array}$	17·3	0 · 8	0.3	0.8
2025	:	:	•	101 · 9 94 · 1	51·7 46·2	50 · 2 47 · 8	42·9 13·9	30 · 6 13 · 0	12 · 4 0 · 9	57·7 77·8	20·4 30·5	37 · 3 45 · 8	$egin{array}{c} 1 \cdot 3 \\ 2 \cdot 9 \end{array}$	$egin{array}{c} 0\cdot 7 \ 1\cdot 8 \end{array}$	0 · 6 1 · 1
25—30 30 —35	•	•	•	80·9 64.2	$39 \cdot 2$ $31 \cdot 9$	41·7 32·2	6.3	6.2	0.1	70 - 4	31.0	39.3	4.2	2.0	2.2
35-40	:	:	•	57.8	29.9	27.9	$\begin{array}{c} 3 \cdot 2 \\ 2 \cdot 2 \end{array}$	$3 \cdot 1$ $2 \cdot 1$	0 · 1 0 · 1	55·7 47·2	26 · 4 24 · 2	29·2 23·0	გ∙ვ 8•4	2 · 4 3 · 7	$egin{array}{c} 2\cdot 9 \ 4\cdot 8 \end{array}$
4045 4550	:	:	•	46·0 42·5	25 · 6 23 · 8	20 · <u>4</u> 18 · 7	1 · 7 1 · 6	1 · 5 1 · 4	$ \begin{array}{c} o \cdot 2 \\ o \cdot 2 \end{array} $	34·8 27·6	19·7 16·5	15·1 11·1	$\begin{array}{c} 9 \cdot 4 \\ 13 \cdot 2 \end{array}$	4·4 5·8	5·0 7·4
50 - 55 85 80	•			31.8	18.7	13.1	1 · 3	1.2	0 · 1	18.5	12.0	6.6	12.0	5.5	6 · 5
55—6 0 60—65	:	:	•	26 · 2 17 · 5	15·8 11·1	10 · 5 6 · 4	$\begin{array}{c} 1 \cdot 2 \\ 0 \cdot 8 \end{array}$	$egin{array}{c} 1 \cdot 1 \\ 0 \cdot 8 \end{array}$	$0 \cdot 1$	13·0 7·9	8 · 7 5 · 7	$egin{array}{c} 4\cdot 2 \ 2\cdot 1 \end{array}$	$\substack{ 12 \cdot 0 \\ 8 \cdot 8}$	5·9 4·6	$egin{array}{c} 6 \cdot 1 \ 4 \cdot 2 \end{array}$
6570 70 &cove	r ·		:	9·9· 12·0	6 · 8 7 · 2	$3 \cdot \overline{2}$ $4 \cdot 7$	0·8 0·4	0·5 0·3	$0 \cdot 1$ $0 \cdot 1$	3 · 4 3 · 3	$2 \cdot 9$ $2 \cdot 9$	0.4	6·1 8·3	3·4 4·0	$2 \cdot 7$ $4 \cdot 3$
(1· 8) GV	RGAO	N						- •		- -	-	_	-	-	-
All ages	•	•	•	851.5	453 · 5	898.0	889.9	23 0·7	159.8	882.0	187·1	197.9	76 · 5	35·6	40.9
$\begin{array}{c} 0 - 1 \\ 1 - 2 \end{array}$:	:		28·5 22·9	14·3 11·6	$\frac{14 \cdot 2}{11 \cdot 3}$	$28 \cdot 2 \\ 22 \cdot 9$	14·0 11·6	14·2 11·3	0.2	0.2	0.0	0·1 0·1	$\begin{array}{c} \theta \cdot 1 \\ \theta \cdot 1 \end{array}$	$ \begin{array}{c} \theta \cdot 1 \\ \theta \cdot \theta \end{array} $
2 -3 3 -4	•	•	•	26 · 3	13 · 1	$13 \cdot 3$	26.0	12 · 8	$13 \cdot 2$	0·1	<i>0</i> :1	<i>ò</i> ∶ <i>o</i>	$0 \cdot 2$	$0 \cdot 1$	0 · 1
4-5	:	:	:	$\begin{array}{c} \mathbf{31 \cdot 4} \\ \mathbf{27 \cdot 3} \end{array}$	14·9 13·8	16 · 6 13 · 6	30·9 26·9	14·7 13·6	16 · 2 13 · 3	0·3 0·2	$egin{array}{c} 0 \cdot 1 \ 0 \cdot 1 \end{array}$	${0\cdot 2 \atop 0\cdot 2}$	0 · 2 0 · 1	$egin{array}{c} 0\cdot 1 \ 0\cdot 1 \end{array}$	$egin{array}{c} oldsymbol{ heta} \cdot oldsymbol{1} \ oldsymbol{0} \cdot oldsymbol{0} \end{array}$

AGE AND CIVIL CONDITION

				All Ci	vil Conditi	o n #	Un	married		M	Iarried		Wi	dowed	
Ag	е			Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
	1			2	3	4	5	в	7	8	9	10	11	12	13
(1·3) GU	RGA	ONo	ontd.												
0 - 5 5 - 10 10 - 15 15 - 20 20 - 25	•	:	:	136·4 118·8 105·3 87·2 79·7	67 · 7 63 · 7 69 · 2 47 · 4 39 · 8	68 · 8 55 · 1 46 · 2 39 · 8 39 · 9	135·0 113·2 81·3 36·8 11·0	66 · 8 62 · 0 50 · 9 28 · 2 10 · 5	68 · 2 51 · 1 30 · 4 8 · 6 0 · 5	0·8 5·4 23·7 49·8 66·6	0 · 5 1 · 5 8 · 1 18 · 7 27 · 9	0 · 4 3 · 9 16 · 6 31 · 0 38 · 7	$0.6 \\ 0.2 \\ 0.3 \\ 0.7 \\ 2.0$	0·4 0·2 0·2 0·4 1·4	0·2 0·1 0·2 0·2 0·7
25 - 30 30 - 35 85 - 40 40 - 45 45 - 50	:	•	•	69·2 54·1 50·7 40.6 36·5	34·9 28·1 25·8 22·3 21·0	34·4 26·0 24·8 18·3 15·5	4·8 2·5 1·7 1·2 0·9	4·7 2·4 1·7 1·2 0·8	0·1 0·1 0·1 0·1 0·1	60·7 47·5 41·0 30·6 23·9	28 · 2 23 • 6 21 · 0 17 · 4 15 · 2	32 · 5 23 · 8 20 · 0 13 · 2 8 · 7	3·7 4·2 8·0 8·7 11·7	1 · 9 2 · 1 3 · 2 3 · 7 5 · 0	1 · 8 2 · 1 4 · 8 5 · 0 6 · 7
50 55 55 60 60 65 65 70 70 & ove			: : :	25·1 18·6 12·4 7·1 9·7	14 · 7 11 · 1 7 · 5 4 · 6 5 · 7	10 · 4 7 · 5 4 · 9 2 · 5 4 · 0	0.5 0.4 0.3 0.1 0.1	0·5 0·4 0·3 0·1 0·1	0·0 0·0 0·0	$15 \cdot 2$ $9 \cdot 5$ $5 \cdot 6$ $2 \cdot 6$ $2 \cdot 2$	10 · 0 6 · 8 4 · 3 2 · 1 1 · 8	2·6 1·3 0·5	9·4 8·8 6·5 4·3 7·4	4 · 2 3 · 9 2 · 9 2 · 4 3 · 8	5 · 2 4 · 9 3 · 6 1 · 9 3 · 6
(1·4) KA	RNA]	ն							•						
All ages	٠			994- 6	542. 9	451-7	441-7	265- 4	176- 8	448-6	228. 3	220. 3	104-3	49- 2	55. 1
2-1 2-8 3-4 4-5	•		:	27.9 23.1 26.0 31.7 31.2	13 · 2 10 · 4 13 · 6 15 · 6 15 · 9	14·7 12·6 12·4 16·2 15·3	27 · 8 22 · 8 26 · 0 31 · 7 30 · 8	13 · 2 10 · 3 13 · 5 15 · 6 15 · 7	14·6 12·5 12·4 16·1 15·1	$0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.2$	0·0 0·1 0·0 0·1	$0 \cdot 1 \\ 0 \cdot 1 \\ 0 \cdot 1 \\ 0 \cdot 1$	0:1 0:1	0:1 0:1	0:1 0:1
0 5 510 1015 1520 2025	:	•	•	139 · 9 132 · 8 119 · 2 105 · 4 103 · 0	68·7 70·2 64·8 58·2 56·8	71·2 62·6 54·4 47·2 46·2	139·2 125·9 91·1 47·3 18·4	68·4 68·3 56·1 36·0 17·4	70 · 8 57 · 6 35 · 0 11 · 3 0 · 9	0·4 6·4 27·5 56·3 80·8	$0 \cdot 2 \\ 1 \cdot 6 \\ 8 \cdot 4 \\ 21 \cdot 2 \\ 36 \cdot 9$	0·3 4·8 10·1 35·1 43·9	0·3 0·4 0·6 1·7 3·8	0 · 2 0 · 3 0 · 3 0 · 9 2 · 4	0 · 2 0 · 1 0 · 3 0 · 8 1 · 4
25-30 30-35 35-40 40-45 45-50	:		:	89·8 69·6 58·4 45·5 42·5	49 · 4 38 · 2 32 · 2 25 · 4 25 · 0	40 · 5 31 · 4 26 · 2 20 · 0 17 · 5	$8 \cdot 2$ $3 \cdot 7$ $2 \cdot 2$ $1 \cdot 7$	8·0 3·5 2·1 1·6 1·6	$\begin{array}{c} 0 \cdot 2 \\ 0 \cdot 2 \\ 0 \cdot 1 \\ 0 \cdot 1 \\ 0 \cdot 0 \end{array}$	$74 \cdot 9$ $58 \cdot 3$ $46 \cdot 2$ $32 \cdot 7$ $26 \cdot 2$	37 · 7 31 · 5 25 · 7 19 · 5 17 · 2	37 · 1 26 · 9 20 · 5 13 · 1 0 · 0	6·7 7·6 10·0 11·1 14·6	3 · 6 3 · 2 4 · 3 4 · 3 6 · 2	3·1 4·4 5·6 6·8 8·4
50—55 55—60 60—65 65—70 70 & ove	·		:	30·2 23·5 15·8 8·9 10·2	18·6 13·7 9·5 5·7 6·4	11.6 9.8 6.3 3.1 3.8	1·2 0·5 0·2 0·3 0·2	1·1 0·5 0·2 0·3 0·2	0·0 0·0 0·0 0·0	17·3 10·5 5·9 2·8 2·3	11 · 8 7 · 6 4 · 6 2 · 5 1 · 8	5·5 3·0 1·3 0·4 0·5	11·7 12·5 9·6 5·8 7·7	5·6 5·7 4·7 3·0 4·4	6 · 8 4 · 9 2 · 7
(• 5) AM	BAL	A.													
All ages	•	•	•	847-7	471.5	376∙ 3	885.8	23.3	1484 6	379-6	193-7	185-9	85.3	48- 5	41-8
0—1 1—2 2—3 3—4 4—5		:	•	21·7 17·5 20·8 24·0 24·2	11·5 8·4 11·3 11·3 11·5	10 · 2 9 · 1 9 · 5 12 · 7 12 · 8	21 · 6 17 · 5 20 · 7 23 · 7 23 · 9	11·4 8·4 11·3 11·2 11·3	10 · 2 9 · 0 9 · 4 12 · 5 12 · 5	0·1 0·1 0·2 0·3	0 · 0 0 · 1 0 · 1 0 · 1	0-0 6-1	9-1 0-1	0·1 0·0	
0— 5 5—10 10—15 15—20 20—25	•	:	:	108·1 114·4 99·8 83·9 81·2	54·0 60·9 54·4 47·6 45·4	54·1 53·5 45·4 36·3 35·7	107·3 109·9 80·4 41·2 17·6	53·7 59·4 48·4 31·0 16·6	$53 \cdot 6$ $50 \cdot 5$ $32 \cdot 0$ $10 \cdot 2$ $1 \cdot 0$	$0 \cdot 7$ $4 \cdot 2$ $19 \cdot 0$ $41 \cdot 6$ $61 \cdot 0$	0·3 1·3 5·7 15·9 27·0	2 · 9 13 · 3 25 · 7	$0 \cdot 2 \\ 0 \cdot 3 \\ 0 \cdot 5 \\ 1 \cdot 2 \\ 2 \cdot 6$	$egin{array}{c} 0 \cdot 1 \\ 0 \cdot 2 \\ 0 \cdot 3 \\ 0 \cdot 8 \\ 1 \cdot 9 \end{array}$	$\begin{array}{c} 0 \cdot 1 \\ 0 \cdot 2 \\ 0 \cdot 4 \end{array}$
25-30 30-35 35-40 40-45 45-50	:	:		73·1 60·0 51·4 40·9 39·3	$40 \cdot 1$ $34 \cdot 5$ $30 \cdot 6$ $24 \cdot 6$ $22 \cdot 5$	33·1 26·6 20·8 16·2 16·8	8-5 4-7 3-8 2-7 2-2	8·3 4·6 3·7 2·6 2·1	8·3 0·1 0·2 0·1 0·1	60·8 50·7 40·8 30·5 26·5	29 · 5 27 · 6 23 · 7 18 · 2 15 · 9	$23 \cdot 1 \\ 17 \cdot 1$	3·8 4·6 6·8 7·8 10·6	2·3 2·3 3·3 4·6	2 · 3 3 · 5
50—55 55—60 60—65 65—70 70 & ove			:	28·4 24·8 16·9 10·4 15·1	16 · 6 14 · 6 10 · 3 6 · 5 8 · 9	11 · 8 10 · 2 6 · 6 3 · 9 6 · 2	1.5 1.3 0.8 0.5 0.5	1 · 4 1 · 2 0 · 7 0 · 4 0 · 4		17.8 11.6 7.3 3.8 3.5	11.0 7.4 4.8 2.8 2.7	4 · 2 2 · 5 1 · 0	$9 \cdot 2$ $12 \cdot 0$ $8 \cdot 8$ $6 \cdot 1$ $11 \cdot 1$	4 · 2 6 · 1 4 · 8 3 · 3 5 · 8	5 · 9 4 · 0 2 · 8
(1·6) SIN	ILA				.			_	₽ ==	 -	- جريب		_		
All ages	•	•	•	38·6 0·4	24· 5 0·2	14·1 0·2	13· 8 0·4	8· 3 0·2		21. 0	18. 9		8-8	2∙ 9	_
1—2 2—3 3—4 4—5	:	:	:	0.7 0.8 1.2 0.6	0·3 0·5 0·3 0·3	0·2 0·3 0·2 0·9 0·3	0·7 0·8 1·2 0·6	0·3 0·5 0·3	0 · 3 0 · 2 0 · 9			••	•••	•••	**
0 5 510 1015 1520 2025	•	:		3·6 3·7 3·5 3·4	1·7 2·0 2·1 1·7	1·9 1·7 1·4 1·6 1·4	3·6 3·7 3·1 2·0 0·7	1.4	1·7 1·1 0·6	1.3	0·1 0·3	0.2	0·1 0·2	 0.0 0.1	 o:o

I. AGE, SEX AND STVIL CONDICTOR

(Figures in thousands)

			All Ci	vil Conditi	ons	Ur	married			Marned			Vidowed	
Aį	ge		Per, ons	Maleu	Fomales	Persons	Mak	Fernales			Females			Fomales
	1		2	3	4	5	6	7	8	9	10	11	12	13
(1·8) SIML	A —con	t d												
25-30 30-35 35-40 40-45 45-50		•	2 · 0 3 · 4 3 · 7 3 · 1 2 · 6	$1 \cdot 8 \\ 2 \cdot 2 \\ 2 \cdot 8 \\ 2 \cdot 4 \\ 2 \cdot 1$	1 · 1 1 · 1 0 · 9 0 · 7 0 · 6	0·3 0·2 0 1	$\begin{array}{c} \theta \cdot \theta \\ \theta \cdot 2 \\ \theta \cdot l \end{array}$	0·0 0·0 0·0	$2 \cdot 4$ $2 \cdot 9$ $3 \cdot 2$ $2 \cdot 7$ $2 \cdot 3$	1 · 4 1 · 9 2 · 4 2 · 1 1 · 8	1.0 1.0 0.8 0.6 0.5	0·2 0·3 0·4 0·4 0·3	$0.2 \\ 0.2 \\ 0.3 \\ 0.3 \\ 0.2$	0 · 0 0 · 1 0 · 1 0 · 1 0 · 1
50—55 55—60 60—65 65—70 70 and over		:	2·0 1·4 0·7 0·5 0·6	$\begin{array}{c} 1 \cdot d \\ 0 \cdot 9 \\ 0 \cdot 5 \\ 0 \cdot 3 \\ 0 \cdot 4 \end{array}$	0 · 6 0 · 6 0 · 2 0 · ? 0 · 2	••	•••	••	1 · 5 0 · 8 0 · 4 0 · 3 0 · £	1 · 2 0 · 6 0 · 3 0 · 3 0 · 2	$\begin{array}{c} \theta \cdot \beta \\ \theta \cdot 2 \\ \theta \cdot 1 \\ \theta \cdot \theta \\ \theta \cdot \theta \end{array}$	0·5 0·6 0·2 0·2 0·4	0·3 0·3 0·1 0·1 0·2	0 · 3 0 · 3 0 · 1 0 · 1 0 · 2
(1·7) KAN	GRA													
All agos .	•		899- 4	470.3	₹29-1	410.3	943: 0	161.3	383-1	183- 6	199- 5	105.8	37∙ 6	68.3
0—1 1—2 2—3 3—4 4—5		•	$22 \cdot 6$ $19 \cdot 2$ $21 \cdot 4$ $26 \cdot 0$ $17 \cdot 2$	11 · 8 10 · 1 11 · 3 13 · ? 13 · 4	10 · 8 9 · 2 10 · 1 12 · 8 13 · 8	$22 \cdot 5$ $19 \cdot 1$ $21 \cdot 3$ $25 \cdot 9$ $27 \cdot 0$	11 · 8 10 · 1 11 · 2 13 · 2 13 · 4	$10 \cdot 7$ $9 \cdot 1$ $10 \cdot 1$ $12 \cdot 8$ $13 \cdot 6$	$0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.2$	0 · 0 0 · 0 0 · 0 0 · 0	$\begin{array}{c} \theta \cdot 1 \\ \theta \cdot 1 \\ \theta \cdot \theta \\ \theta \cdot 1 \\ \theta \cdot 2 \end{array}$	··· ··· ···	\vdots	•••
0 5 5 10 10 15 15 20 20 25		•	116·5 119·3 104·2 83·5 75·5	59 · 8 61 · 1 54 · 5 43 · 1 35 · 9	56 · 7 58 · 2 49 · 7 40 · 4 19 · 5	115 · 9 116 · 8 87 · 0 46 · 4 19 · 0	59 · 6 60 · 8 52 · 5 31 · 9 17 · 6	56 · 3 55 · 9 34 · 5 11 · 5 1 · 4	$0.5 \\ 2.4 \\ 16.8 \\ 36.0 \\ 53.6$	$0.1 \\ 0.2 \\ 1.8 \\ 7.8 \\ 17.3$	$0 \cdot 4$ $2 \cdot 2$ $15 \cdot 0$ $28 \cdot 2$ $36 \cdot 2$	0·1 0·1 0·4 1·1 2·9	$\begin{array}{c} 0 \cdot 1 \\ 0 \cdot 1 \\ 0 \cdot 3 \\ 1 \cdot 0 \end{array}$	$egin{array}{c} arrho \cdot arrho ^1 \ arrho \cdot arrho \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$
25—30 30—35 35—40 40—45 45—50		•	71 · 0 67 · 5 59 · 5 45 · 8 42 · 2	33 · 2 34 · 1 30 · 6 24 · 3 21 · 2	37 · 9 33 · 1 28 · 9 21 · 5 18 · 0	$9 \cdot 5 \\ 5 \cdot 2 \\ 3 \cdot 1 \\ 2 \cdot 1 \\ 1 \cdot 9$	$egin{array}{c} 9 \cdot 0 \\ 2 \cdot 9 \\ 2 \cdot 9 \\ 1 \cdot 9 \\ 1 \cdot 7 \end{array}$	$\begin{array}{c} 0\cdot 5 \\ 0\cdot 3 \\ 0\cdot 2 \\ 0\cdot 2 \\ 0\cdot 1 \end{array}$	$56 \cdot 5$ $55 \cdot 1$ $46 \cdot 9$ $33 \cdot 1$ $27 \cdot 2$	28 · 7 27 · 4 24 · 7 19 · 0 18 · 1	$33 \cdot 8$ $27 \cdot 7$ $22 \cdot 2$ $11 \cdot 1$ $9 \cdot 1$	5.0 7.2 9.5 10.6 13.1	1 · 5 2 · 1 3 · 0 3 · 4 4 · 3	3 · 6 5 · 2 6 · 5 7 · 1 8 · 8
5055 5560 6065 6570 70 and ove	or .		$32 \cdot 4$ $29 \cdot 1$ $19 \cdot 7$ $13 \cdot 2$ $20 \cdot 0$	$20 \cdot 5$ $17 \cdot 6$ $11 \cdot 6$ $7 \cdot 9$ $11 \cdot 7$	11 · 9 11 · 5 8 · 2 5 · 3 8 · 3	1 · 2 0 · 8 0 · 5 0 · 4 0 · 5	1 · 2 0 · 7 0 · 4 0 · 3 0 · 6	0·1 0·1 0·1 0·1 0·0	19 · 6 14 · 7 9 · 0 5 · 2 6 · 6	$14 \cdot 7$ $11 \cdot 9$ $7 \cdot 3$ $4 \cdot 5$ $5 \cdot 9$	4·9 2·8 1·7 0·7	11.5 13.6 10.3 7.6 12.9	4 · 6 5 · 0 3 · 9 2 · 1 5 · 3	6 · 9 8 · 6 6 · d 4 · 6 7 · 6
(1·8) HO\$1	HIARP	UR												
All ages .	•	•	1,170 3	621 ·3	549 · 0	584.9	819.3	215·6	516.5	248.5	268 0	118•9	52 5	65 4
0 —1 1 —2 2—3 3—4 4—5	•		$34 \cdot 6$ $27 \cdot 3$ $29 \cdot 0$ $33 \cdot 4$ $34 \cdot 2$	17 · 0 13 · 9 15 · 3 16 · d 17 · 5	17 · 6 13 · 5 13 · 8 17 · 1 16 · 7	34·5 27·2 28·8 33·2 33·9	17 · 0 13 · 8 15 · 2 16 · 3 17 · 4	17 · 5 13 · 4 13 · 7 16 · 9 16 · 6	0·1 0·2 0·2 0·3	$\begin{array}{c} 0 \cdot 1 \\ 0 \cdot 1 \\ 0 \cdot 1 \\ 0 \cdot 1 \end{array}$	$0 \cdot 1$ $0 \cdot 1$ $0 \cdot 2$ $0 \cdot 2$	0:i ::	0:1 	o: o
0-5 5-10 10-15 15-20 20-25	•		158 · 6 157 · 0 138 · 6 107 · 6 96 · 3	80 · 0 80 · 8 72 · 1 56 · 1 49 · 3	78. 77.9 66.5 51.5 47.0	$157 \cdot 6$ $149 \cdot 6$ $111 \cdot 5$ $56 \cdot 4$ $22 \cdot 3$	$79 \cdot 6$ $78 \cdot 6$ $64 \cdot 9$ $40 \cdot 6$ $19 \cdot 9$	$78 \cdot 0$ $71 \cdot 0$ $46 \cdot 6$ $15 \cdot 8$ $2 \cdot 3$	0 · 9 7 · 8 26 · 1 49 · 8 71 · 5	0·3 1·9 6·7 11·9 27·9	$egin{array}{c} 0 \cdot 6 \\ 5 \cdot 9 \\ 19 \cdot 4 \\ 34 \cdot 9 \\ 43 \cdot 6 \end{array}$	0·1 0·6 1·0 1·4 2·6	0·1 0·3 0·5 0·7 1·4	$\begin{array}{c} 0 \cdot 0 \\ 0 \cdot 3 \\ 0 \cdot 5 \\ 0 \cdot 7 \\ 1 \cdot 1 \end{array}$
25 - 30 30 - 35 35 - 40 40 - 45 45 - 50	•	· · ·	87 · 6 78 · 3 67 · 8 56 · 4 53 · 9	14 · 4 41 · 4 37 · 8 32 · 0 30 · 6	43 · 2 36 · 9 30 · 0 24 · 4 23 · 1	10-8 6-6 4-9 3-4 3-4	$ \begin{array}{r} 10 \cdot 1 \\ 8 \cdot 4 \\ 4 \cdot 8 \\ 3 \cdot 3 \\ 3 \cdot 2 \end{array} $	$\begin{array}{c} 0 \cdot 7 \\ 0 \cdot 2 \\ 0 \cdot 2 \\ 0 \cdot 1 \\ 0 \cdot 2 \end{array}$	$72 \cdot 6$ $65 \cdot 7$ $54 \cdot 7$ $44 \cdot 0$ $38 \cdot 0$	32 · 0 32 · 3 29 · 2 2 / · 4 23 · /	40 · 6 33 · 5 25 · 5 19 · 6 15 · 9	$4 \cdot 1$ $6 \cdot 0$ $8 \cdot 2$ $9 \cdot 0$ $12 \cdot 5$	$egin{array}{c} 2 \cdot 2 \\ 2 \cdot 8 \\ 3 \cdot 9 \\ 4 \cdot 3 \\ 5 \cdot 2 \end{array}$	1 · 9 3 · 2 4 · 3 4 · 2 7 · 3
50 -55 55 -60 60 -65 65 -70 70 and over	· ·		$44 \cdot 1$ $39 \cdot 1$ $29 \cdot 6$ $21 \cdot 8$ $32 \cdot 6$	24 · 8 22 · 1 18 · 0 13 · 5 18 · 6	19·3 17·0 11·6 8·3 14·1	2·7 2·1 1·6 1·0 1·1	2 · 5 2 · 0 1 · 5 0 · 9 1 · 0	0 · 1 0 · 1 0 · 1 0 · 0 0 · 1	29 · 0 22 · 2 14 · 5 9 · 1 10 · 6	77 · 5 13 · 8 10 · 0 7 · 0 8 · 5	11.5 8.4 4.5 0.1 1.1	12.5 14.8 1,.5 11.8 21.0	#+8 #6+3 #6+5 5+6 9+0	$7 \cdot 6 \\ 8 \cdot 5 \\ 7 \cdot 0 \\ 6 \cdot 1 \\ 12 \cdot 0$
(1·9) JULL	ACINU	R												
All ages		•	(127 · 2	803.8	531.0	580 8	803.8	999.9	<i>ላ</i> ያም •	643.4	249.0	99 6	47-9	51.7
0-1 $1-2$ $2-3$ $3-4$ $4-5$			$27 \cdot 1$ $27 \cdot 6$ $27 \cdot 5$ $35 \cdot 3$ $31 \cdot 4$	13 · 8 13 · 3 14 · 6 18 · 0 14 · 9	13 · 3 14 · 2 12 · 9 17 · 4 16 · 5	26-9 27-5 27-4 35-0 31-2	1 * · 8 13 · 2 14 · 6 17 · 8 14 · 8	13 · 7 14 · 2 10 · 8 17 · 0 10 · d	$0.2 \\ 0.1 \\ 0.1 \\ 0.3 \\ 0.1$	0 · 0 0 · 1 0 · 0 0 · 2 0 · 1	$\begin{array}{c} 0 \cdot 3 \\ 0 \cdot 1 \\ 0 \cdot 1 \\ 0 \cdot 2 \\ 0 \cdot 0 \end{array}$	0·1 	0·0 	0.1
0 - 5 $5 - 10$ $10 - 15$ $15 - 20$ $20 - 25$			149·0 158·6 135·7 106·7 95·4	74 · 6 85 · 0 7° · 7 57 · 1 50 · 8	74·3 73·6 63·0 49·3 44·6	147-9 153-4 114-6 58-5 2)-3	74 · 4 82 · 9 64 · 7 38 · 4 17 · 9	73 · 6 70 · 5 49 · 9 20 · 1 3 · 5	0 · 8 4 · 9 20 · 6 47 · 3 72 · 2	0 · 3 1 · 9 7 · 8 18 · 5 31 · 9	0 · 5 3 · 1 12 · 9 28 · 8 40 · 3	0·2 0·3 0·4 0·9 1·9	$\begin{array}{c} 0 \cdot 0 \\ 0 \cdot 2 \\ 0 \cdot 2 \\ 0 \cdot 5 \\ 1 \cdot 0 \end{array}$	0 · 2 0 · 1 0 · 1 0 · 1 0 · 9
25 - 30 30 - 35 35 - 40 - 45 - 45 - 50			84 · 6 70 · 6 61 · 2 51 · 1 51 · 7	43.4 38.3 33.8 20.2 20.2	4) · 2 3? · 2 27 · 3 24 · 9 23 · 5	9·5 5·6 4·5 3·6 3·2	8 · 4 5 · 1 4 · 2 3 · 3 3 · 0	1.2 0.5 0.0 0.2 0.2	72·4 60·7 50·7 43·5 38·6	23 · 3 30 · 5 26 · 8 29 · 6 20 · 8	39 · 1 30 · 2 ? 3 · 9 20 · 9 17 · 9	2·7 4·3 6·0 7·0 9·9	1 · 8 2 · 7 2 · 8 3 · 2 4 · 4	$0 \cdot 9$ $1 \cdot 5$ $3 \cdot 2$ $3 \cdot 8$ $5 \cdot 4$

I. AGE, SEX_AND CIVIL CONDITION

		<u> </u>	ivil Condi	tion=	,, .	Unmarr	led		Married		<u> </u>	Widowe	
$\mathbf{A}\mathbf{g}\mathbf{e}$		Persons	Mgles	Females	Paraona			Pargone	Males Fo	_ _	Persons	Males I	-
ngo l		2	3	4	5	6	7	8	9	10	11	12	13
(1.9) JULLUN	DAR—co								··· · · · · · · · · · · · · · · · · ·				
50 - 55		39.3	22 · 6	16.0	2 · 2	2 · 1	0.1	27.7	16.0	11.7	9 3	4.5	4.8
55-60 . 60-65 .	: :	$\frac{36 \cdot 8}{27 \cdot 3}$	21 · 1 16 · 3	18·7 11·0			-		13 · 6 10 · 0	8·7 4·9	$12 \cdot 5$ $11 \cdot 2$	5 · 5 5 · 1	G · 9 6 · 1
65 - 70 .	: :	20.5	12 · 3	8.2	0.8	0.8	0.0	9 · 4	$\theta \cdot 7$	$2 \cdot 6$	10.4	4.8	5 · 6
70 and over	 Va	35.9	20.5	15.3	1.8	1.7	0-1	11.4	7 · 8	3.5	22.7	11.0	11.7
(1· 10) LUDHIA All ages		818.6	446-9	871 · 7	7 397 2	236	6 160·	852·0	176 - 8	175.	7 69:3	34.0	35 . 4
01		21.8	11.6	10.3				0					
1-2	: :	19.3	9.6	9.8	19.3	9:	g 9 • 7	ř	••	••	• •	• •	• •
23 34		21 · 6 24 · 2	$11 \cdot 9$ $12 \cdot 9$	9 · 8 11 · 3					• •	• • •	••	• •	• •
4—5 .	• •	24.7	12.7	12.0	24.5	12 · 2	11.8		0.0	0.7	•••	• •	••
0— 5 5—10 .		111 · 8 110 · 4	58·6 59·8	53·0 50·7	111 · 3					0 · 2 1 · 6		0·0 0·1	0.1
10—15 .	: :	96.8	52.3	44.3	84.6	46.5	36.1	11.7	3.7	8.0	0.3	$\theta \cdot I$	0.5
15→20 20→25 .	: :	80 · 9 76 · 6	43 · 4 40 · 0	37 · 5 36 · 6	45·4 18·7	29·7 14·7			$13 \cdot 2$ $24 \cdot 5$	21 · 0 32 · 0		$\frac{\theta \cdot 5}{\theta \cdot 8}$	0.2
30 .		65:5	33 · 4	32 · 1	8.9	7:0			24.8	29.4		1.0	1.3
35—40 :	: :	51 · 9 45 · 7	27 8 26 4	24·1 19·3	4·5 3·7	4·1 3·5	0.2	37 . 6	$\begin{array}{c} 22 \cdot 1 \\ 20 \cdot 3 \end{array}$	22 · 3 17 · 4	4'4	1 · 6 2 · 7	1 · 5 1 · 7
4045 . 4550 .	: :	38 · 5 37 · 4	22 · 8 21 · 6	15·7 15·8	$egin{array}{c} 3\cdot 1 \ 2\cdot 7 \end{array}$	2 · 9 2 · 0			16 · 7 14 · 6	12 · 9 11 · 7		3·9 4·4	3 · 6
5055 .		28.5	16 · 6	11.9	1.9	1.9	0.1	19.2	11.0	8 · 2	7.4	3.7	3.7
5560 6065	: :	26·1 18·1	14·9 10·8	$\frac{17 \cdot 2}{7 \cdot 3}$	1.0	1 · 4 1 · 0			$g \cdot 3$ $g \cdot 1$	5 · 4 9 · 7	9·0 8·3	4 · 2 3 · 8	5·8 4 0
65 - 70 70 and over		13·1 17·6	8·1 10·4	5.0	0.9	$\begin{array}{c} \bar{\theta} \cdot \hat{\mathbf{g}} \\ \theta \cdot \hat{7} \end{array}$	0.0		4·2 4·8	1·3 1·7	6·8 10·8	$3 \cdot 1$ $4 \cdot 9$	3.7
(1·11) FEROZE	PUR	v	20 1	, ~	•	• •	• •			1,	.00	Ŧ 5	″ ±
All age: .		1,423.1	781-4	641 . 7	719.5	430 · 4	289-1	599 · 7	303.5	296·1	103.8	47.5	56 4
0-1 .		41 .8	22.0	19.8	41 · 7	22.0	19.7	0.1	0.0	0.1			
$egin{array}{cccc} 1 - 2 & & . \\ 2 - 8 & & . \\ \end{array}$		41 · 9 42 · 1	21 · 5 21 · 7	20 · 4 20 · 4	41 · 9 41 · 9	21·5 21·7	20 · 4 20 · 2	· · · · · · · · · · · · · · · · · · ·	· i · o	· i0 · 1	• •	• •	• • •
3—4 4—5	: :	43·2 45·5	21·2 24·2	22·0 21·3	43·1 45·3	21·2 24·1	22·0 21·2	0.2	0.1		 0.1		
0 5 .	• •	214.5		103.8		110.4	103.6		•		-		•
5 -10 .	: ;	198 4	110 6 100 0	92 - 🚜	214 · 0 196 · 0	104.8	$91 \cdot 2$	$\begin{array}{c} 0.3 \\ 2.0 \end{array}$	0.1	0 · 2 1 · 1	0.2	$0 \cdot 1$	0.1
10—15 . 15—20 .	: :	184.9 135.8	90·6 76·7	74·3 89·1	149·0 82·5	86·5 58·1	62·6 24·4	15·3 52·1	3·9 17·9	11·4 34·2	0 · 6 1 · 3	$ \begin{array}{c} \theta \cdot x \\ \theta \cdot 7 \end{array} $	0 · 3 0 · 5
20—25 .		131.6	72 · 7	58 - 9	85.2	31 · 1	4.4	93.4	$39 \cdot 9$	53 · d	$2 \cdot 7$	1.7	1.0
2530 3035	: :	121 · 4 95 · 3	66·1 52·9	55·3 42·4	16·8 8·3	15·8 7·6	0.8	101·0 82·0	48 · 2 42 · 9	52·8 39·1	3 · 6	$2 \cdot 1 \\ 2 \cdot 4$	1 · 4 2 · 6
35 -4 0 .		77·9 61·8	43·7 34·7	34 · 2 26 · 5	4·9 3·6	4·5 3·4	0.4	65.1	35.6 27.9	29.5 21.4	7 . 9	3·5 3·∉	4.4
40 45 45 50	: :	62.2	$3\delta \cdot 3$	$26 \cdot 9$	8.2	2.9	0.3	49·4 46·0	27.2	18.8	8·3 13·1	5.2	$\overset{4}{7}\overset{\cdot g}{\cdot g}$
W	. ,	46·0 39·8	26 · 7 22 · 4	19·3 17·4	2·1 1·5	1 · 9 1 · 3	0 · 2 0 · 2	31 · 8 24 · 0	19·5 15·1	12·3 8·8	12·1 14·4	6 · 0	6 · 8 8 · 4
60 - 65 .	: :	27.8	15.8	12.0	1.0	0.8	0.1	15.7	10.3	5.5	11.1	4 . 7	$6 \cdot 4$
65 - 70 . 70 and over	: :	18·5 27 6	11 · 0 16 · 0	7 · 5 11 · 6	0.8 0.2	0 · 4 0 · 7	0.0	$10.2 \\ 11.1$	6 · 4 7 · 7	4·1 3·4	$7 \cdot 5$ $15 \cdot 7$	4 · 2 7 · 6	3.3 8.3
(1-12) AMRITSA	R												
All ages .		1,621-1	887- 9	785- 2	808-2	484 · 8	323 · 5	682-9	340-4	342 .4	130.0	62 · 7	67.3
01		48 · 1	25.2	22.9	47.9	25 · 1	22.8	0 2	0.1	0.1	0.1	0.0	0.0
		47·9 44·3	23 · 6 23 · 2	$\begin{array}{c} 24 \cdot 4 \\ 21 \cdot 1 \end{array}$	47·8 44·2	23·4 23·1	24·3 21·1	$0.1 \\ 0.2$	0.0	$0 \cdot 0$	0.1	0.1	0.0
3-4		49·1 45·2	$25 \cdot \theta$ $23 \cdot 5$	23·5 21·7	49·0 45·0	25 · 5 23 · 3	23 4 21 7	0.1	0.0	0.0	0.1	0.0	0.0
0 ŏ .		234.7	121.1	113.6	293.8	120.5	113.3	0.6	$o \cdot 3$	0.3	0.3	a · 2	0 ·1
,5—10 ·		222 · 2 188 · 8	117·3 104·8	104·9 84·1	219·4 171·9	115·9 100·6	103·5 71·3	1·7 15·7	0 · 7 3 · 6	$0 \cdot 9$ $12 \cdot 1$	$1 \cdot 2$ $1 \cdot 2$	0.6	0 · 5 0 · 6
15-20 .		161.0	89.7	71.2	98.5	69.8	28-7	$60 \cdot 3$	18.4	41.9	2 2	1.6	0.7
20-25 .	• •	153·1 131·1	85·7 71·1	67 · 4 60 · 0	41.9	37.4	4·5 0·7	107.4	45·6 51·2	61.8	3·7 5 ·7	2·7 3·6	1·1 2·1
80 85 .	: :	107-1	58.5	48·6	17·1 7·5	16 • 4 7 • 2	$\boldsymbol{\varrho} \cdot \boldsymbol{3}$	108 4 93 6	47.7	57 · 2 45 · 8	6 · 1	3.6	2.5
40 4#		$\begin{array}{c} \mathbf{92 \cdot 0} \\ \mathbf{71 \cdot 9} \end{array}$	61·6 40·4	40·5 31·6	3·6 5·3	5·1 3· 4	$egin{array}{c} 0\cdot 2 \ 0\cdot 2 \end{array}$	78.3 59·2	41.6 32.1	36 · 6 27 · 1	8·4 9·2	4·7 4·9	3 · 7 4 · 3
4550		68.2	38.2	30.3	3.1	2.8	0.2	20.8	29.0	21 · 9	14.8	6.4	8.2
## AN		49·6 48·9	28 · 1 28 · 5	21·5 20·4	$\frac{2\cdot 1}{1\cdot 7}$	2·0 1·0	0·1 0·1	34·8 29·7	20.6 19.4	14·3 10·3	12·6 17·8	5 · 6 7 · 6	g.
60 65	• :	83·7 20·7	19·7 12·1	14.0	1.0	0.9	0.1	19.2	12.9	6 · 4	13.4	5 · 9 4 · 2	v
65-70 . 70 and over	• •	87.7	21.3	8 · 7 16 · 4	0.8 0.2	0·5 0·8	0.5	13·1	7.4 9.9	2·7 3·2	23·6	10. 6	

I. AGE, SEX AND CIVIL CONDITION

												(Figure	in thou	seande)	<u> </u>
				Ali	Civil Cond	litions	-	Unmarrie	d		Married			Widowe	d
	Age			Регвопа	Males	Females	Persons	Males F	omales	Persons)	_ 人 Males F	emales I	Persons	Males	l'emales
	1			2	3	4	5	6	7	8	9	10	11	12	13
(1·13) GU	RDA	SPUR									-			· · · · · ·	
Ail ages .			•	862-0	469 1	392-8	450·3	265 - 5	184 · 8	8 840.6	169 - 6	171.0	71 · 1	34·0	87.0
0-1				26.3	14.1	12 1	26.3	14.1	12 · 1		•				
1 → 2	•		•	24.4	11.7	12.7	24.3		12.6		••	• •	.0.1	0.0	· ò · o
2-3	:			24.7	12.2	12.5	24.6	12.2	12.5		0.0	0.1			
3-4	•			$25 \cdot 2$	12.3	12.9	25.2		12.9		• • •	••		• •	•••
4 5	•	•		27.7	14.2	13.5	27.5	14 · 1	13.4		0.1	0.0	0.5	0.1	0.1
0 5				128:3	64.5	63.8	127.9	64.4	63·8	0.1	0.1	0.1	0.2	0.1	0.1
5-10	:			126.0	65.6	60.4			68.8	1.6	0.4	1.2	0.6		
10 15	•			108.1	57.6	50.5	98 1	55 .6	42.4	9.5	1.8	7.8	0.2	0.2	0.3
15 20		-		83.5	46.0	37.5	54.7	38.4	16.3	28.0	7.3	20.7	0.8	0.3	
20 25	•	•	•	77.0	42.0	35.0	21 · 7	19.4	2.3	53.2	21.4	32.1	1.8	1.1	
25 30				- 68 2	36.5	31.7	8.6	8.1	0.5	57.0	27.0	30.0	2.6	1.4	1.3
30 35				58.2	32.8	25.3	4.7	4.4	0.3	49.6	26.8	23 · 1	3.8	1.9	
35-40				48.6	27.5	21.0	3.3	3.1	0.2	40.1	21.9	18.2	5.1	. 2.5	2.7
40-45				38:1	21.0	17.1	1.8	1.9	0.1	29.4	16.3	13 - 1	6.8	2.8	3.9
45 50	•	•		35 1	19.6	15.5	1.4	1.4	0.1	24.3	13.9	10.3	9.4	4.4	5.0
50 55					14.7	10.0			0.1		9.7	6.0	7.7		
55 60				23.6	14.8	8.8			0.1		9.0		9.7		
60 65				16.2	10.3	6 · 2			0.0		8.8	2 · 3	7.4		
65 70				10.0	6.4	3.6			0.1		3.4	1.1	4.8		
70 and ov	ær	_		16.1	9 · 7	6 . 4	0.8	0.5	0.0	5.7	4.8	1.0	9 · 9	4.5	5-4

PUNJAB

II. TABLES SHOWING DISTRIBUTION OF POPULATION BY AGE, SEX AND LITERACY

Tables for Punjab and for each individual District are given.

The figures shown in these Tables are estimated from the information provided by the Y sample.

1931 Census practice of showing as illiterates all individuals in the age group 0-5, even though some of them have been returned as literates, is membained in these Tables also.

					II AGE	SEX AN	d liter	ACY			(Figur	se in thous	eande)	
 				opulation		T	l _i terate			 Literate	<u></u>		in Englis	.h
	Age		Persons	Males	Females	Persons	Males	Females	Persons		Females	···	Males J	
	1		2	3	4	5	6	7	8	9	10	11	12	13
2 0) PR(OVINOR-	EAST	PUNJAB											
All ages			12,675 6	6,842 0	5.833.7	11.165-8	5.675 • 4	5.480 4	1,519.8	1,66 5	353.3	265.0	288 2	26 8
0 5	•		1,795.0	909 8	885.2	1,795.0	909 · 8	885 2			•			
5 –1 0 10 –15			1,744·5 1,511·6	918·8 815-1	825·7 696 5	1,618 5 1,281 7	832 · 0 644 · 5	786 · 6 637 · 2	125 · 9 229 · 9	86·8 170 6	39 · 7 59 3	3·9 32·7	$3 \cdot 0$ $28 \cdot 3$	0 · 8
l 5 —20 30 —25	•		1,2 42.8 1,166.1	673·0 618·4	569·8 547·6	1,011·0 956·1	501 5 461·9	509·5 494·3	231 · 8 209 · 9	171 · 5 156 · 6	60 · 3 53 · 4	51·3 50·2	43·8 43·9	7 · .
<u>4</u> –30			1,034 6	539 6	4 95 0	808 1	413 6	454.5	166.5	126 0	40.5	38.8	34.8	3.
-35 0-40			849·1 782·7	457 · 3 404 · 0	391·7 328·8	720 · 0 624 · 2	357 6 317 5	362·4 306·7	129·0 108·6	99·8 86·5	39·8 22·1	27·9 19·4	26·1 18·3	1.
0 - 45		•	58 7 · 3	330 6	256 . 7	500 9	260 0	240 9	86.5	70 7	15.8	13.2	12.7	0.
5 and ov		•	2,012.0	1,175 - 4	836 6	1.760 · 3	977 3	803 · O	281 · 7	198 · 2	33 • 8	28 · 1	27 · 3	0.
1) HIS	oork		1,034 · 6	551.4	483 2	960.5	487 0	473 5	, 74 1	64. 4	9 7	8.2	7.9	0·8
0 –8			146.8	75 O	71 8	146 8	75 . 0	71.8	•				••	
510 015	•	•	145·3 127 9	75 4 67 · 2	70 0 60 7	$\frac{139.5}{116.8}$	70 · 6 58 · 0	68·8	58 11·1	4·7 9 3	18	$\begin{array}{c} 0.8 \\ 0.1 \end{array}$	0·1 0·7	0.0
5 ~ 20 0 ~ 25	• •		102·2 99·3	<i>64 1</i> 51 8	48 1 47·6	90 8 88·7	44 1 42·6	46 · 2 46 · 1	11 6 10·6	$egin{array}{c} g & 7 \\ g \cdot 2 \end{array}$		1 5 1-9	1 · 4 1 · 8	0·
5 30			89.2	46 • 1	32 · 1	80 5	38 5	42 · A	8 6	7 6	1 0	14	1.3	0.
0 35 5 40			68 · 9 57 · 9	$\begin{array}{cc} 36 & 2 \\ 31 \cdot 2 \end{array}$	32 7 26 · 7	62·7	30 8 26 4	31 9 26 2	6·2 5·3	5 4 4 8		0.8	0·9 0 6	0.
0 45 5 and or	ver		45·2 151 8	25·8 88 6	19 4 63 2	40 9 141 ९	27 8 78 9	19·1 62 4	4 4 10 4	4 1 9 6	0 J	0 3	0·3 0·8	0.
·2) ROI	HTAK													,
11 ages			987 · 0	515 3	471.7	916 · 4	453 4	462 9	70.6	61.9	8 8	12.2	12.0	0.8
-5 -10		•	147·0 136·6	73 5 71 1	73 · 5 65 · 5	$147.0 \\ 130.7$	73 6 66 2	73 5 64 5	5.9	 4 8	1.1	0·1	ò:1	<i>i</i> : 0
15	: :	:	118.8	$62 \cdot 9$	56 0 50 · 2	106.5	52] 41 5	54 3 48 7	$12 \cdot 4$	10.7	1 6	1 5	$1 \cdot 3$	0.
—20 —2	: :	:	101 · 9 94 · 1	51 7 46 ⋅ 2	17.8	$\begin{array}{c} 90 & 2 \\ 84 \cdot 6 \end{array}$	38.0	46 6	$\begin{array}{c} 11 & 7 \\ 9 \cdot 5 \end{array}$	10 I 8 2	1 · 5 1 · 2	$\begin{array}{c} 6 \\ 2 \\ 4 \end{array}$	2 · 5 2 · 4	0 . 7
-30			80.9	J9 2	41 7	74 1	33 2		6.8	6 0	0 8	1.6	1.6	0.
0 35 5 4 0		:	64 2 57 8	$\begin{array}{ccc} 3J & 9 \\ 29 & 9 \end{array}$	$32 \cdot 2$ $27 \cdot 9$	58 7 52 6	27 · 3 25 · 5	31 5 27 2	$egin{array}{ccc} 5 & 5 \\ 5 & 2 \end{array}$	4 7 4 4	0 · 8 0 · 7	0·9	0.9	0.0
) ~4 5 i and ov	er .	•	46.0 139.8	25 6 53 - ,	20 4 56 b	41.0 130.0	$\begin{array}{ccc} 22 & 0 \\ 71 & 1 \end{array}$	56 0	4 0 9 8	3 * 6 9 3	$ \begin{array}{ccc} 0 & 1 \\ 0 & 6 \end{array} $	$\begin{array}{c} 0 & 8 \\ 1 & 3 \end{array}$	${0\cdot 8}\atop 1\cdot 3$	0.0
(3) GUI	RGAON													
ages			851 · 5	453.5	398 0	787 1	397 · 3	389 3	64.4	56.8	8 2	7.8	7.4	9 4
δ 16	: :	•	136·5 118·8	67 7 63·7	68 8 55 • 1	$\begin{array}{c} 136 \ 5 \\ 113 \cdot 2 \end{array}$	$67 \cdot 7$ $59 \cdot 1$	6	 5 6	46	.1.0	. 0 2	·	
15		:	105·3 87·2	59·2 47 4	46 2 39 8	93·5 76 0	49·1 37 9	44 4 08 1	$\begin{array}{c} 11.8 \\ 11.2 \end{array}$	10 0 9 5	$1 \cdot 7$ $1 \cdot 7$	$1.\overline{3}$ 1.8	12	0 1
-20 -25	: :	:	79.7	$39 \cdot 8$	39 9	70.7	$32 \cdot 0$	38 6	9 0	7.7	1.3	1.4	1·7 1·4	0.1
-30		•	69.2	34 9	34 4	63 0	29 J 24 7	03.7	6.5	5 5	0 7	0.9	0 9	0 .0
-35 -40	: :	:	54 1 50 7	29 1 25 8	$\begin{array}{ccc} 26 & 0 \\ 24 & 8 \end{array}$	50 3 46 2	$2J \cdot 9$	25 6 24 · 3	3 8 4 4	$\frac{3}{3} \cdot \frac{4}{9}$	0 5	0.2	0 5	0.0
-45 and ov	er .	:	40 · 6 109 4	$\begin{array}{ccc} 22 & 3 \\ 64 & 6 \end{array}$	18 3 44•8	$\begin{array}{c} 36 \ 3 \\ 101 \cdot 4 \end{array}$	$\begin{array}{ccc} 18 & 3 \\ 57 & 2 \end{array}$	$18 0 $ $11 \cdot 2$	$\begin{smallmatrix}4&2\\8\cdot1\end{smallmatrix}$	$\frac{4\cdot 0}{7\cdot 5}$	0 3 0 6	0.6	0 · 5 0 · 6	0.0
4) KA	RNAL													
l ages			944 6	542 9	451 7	930.2	490 - 2	440 7	63.6	52.7	11 0	10 4	97	0.8
5 10	: :	•	$\frac{139}{132} \frac{9}{8}$	68 7 70 2	71 2 62 6	139 9 129 0	68.7 67 4	71·2	3.8	2 8	1.1	0.3	0.2	<i>i</i> · 0
-15 -20		•	$\begin{array}{c} 119 \ 2 \\ 105 \ 4 \end{array}$	64 8 58·2	34·5 47 2	110 5 95 6	57·7 50 6	52 8 45 0	$\begin{array}{c} 57 \\ 98 \end{array}$	7·0 7·6	1 6 2·2	1 · 4 1 · 7	1 · 3 1 · 6	0.1 0 1
-25	•	•	103.0	56 8	46 - 2	83.8	49 4	41 4	0 3	7.4	1.9	1.8	1.4	0.1
30		•	89 8 69 8	49 · 4 38 · 2	40 5 31 4	82·7 63·5	43 · 6 33 · 1	$39 \ 0 \ 30 \cdot 4$	7 2 6 ·1	5 7 5 · 1	1.5 1.0	1 · · · · · · · · · · · · · · · · · · ·	1 · 1 1 · 2	0.0
-35 -40	: :		58 4	32.2	26·2 20·0	53 1	27 · 6	25 5	5 · 3	4 6 3 · 6	0.7	1.0	1.0	0.0
)45 sand ove	er .	•	45·5 131·0	25 4 79 • 0	52.0	$\begin{array}{c} 41 & 5 \\ 121 & 5 \end{array}$	$21 \cdot 8$ $70 \cdot 2$	19·6 51· 3	9·6	8.9	0 4 0·7	0.7 1.3	0·7 1·3	0.0

II. AGE, SEX AND LITERACY

				Population			Illiterate	,		Literate	3	Literat	to in Eng	glish
	Ago		Persons	Males	Females	Persons	Males	Females	Persons	Malos	Females	Persons	Males	Females
	1	<u> </u>	. 2	3	4	5	6	7	8	9	10	11	12	13
(2·5) AME	BALA					Ł								
All ages			. 847 8	371 5	865.8	749 2	392 · 9	356 · 4	98.5	78 · 6	19.9	21.9	20 · 5	1.4
$\begin{array}{c} 0-5 \\ 5-10 \end{array}$:		. 108·1 . 114·4	54·0 60·9	54·1 53·5	108·1 107·6	54 · 0 56 · 1	54·1 51·5	6.8	4:7	;: ₁	0.4	;; ₃	 0:1
$10 - 15 \\ 15 - 20$:	•	. 99.8	54 · 4 47 · 6	45·4 36·3	86·8 68·7	44 · 7 35 · 8	42·1 32·9	13·1 15·2	$\frac{9\cdot8}{11\cdot8}$	3·3 3·4	2·0 4·0	1.7 3.7	0.3
$\frac{20}{20} - \frac{25}{25}$			81.2	45.4	35.7	66.1	33-5	32.6	15.1	12.0	$\vec{3} \cdot \vec{2}$	4.2	4.2	0.3
25 30 30 35	•	•	73.1	40·1 34·5	33 · 1 25 · 6	61.0	30.5	$\frac{30.5}{23.7}$	12:2	9·8 6·8	2·6 1·8	3 . 4	$3 \cdot 3 \\ 2 \cdot 2$	0 · 2 0 · 1
35 40 40 45	:	:	. 51.4	30.6	20.8	51 · 4 44 · 4	27·7 24·8	19.7	8·6 7·0	5 . 9	1.1	2·3 1·6	1.5	0.0
45 and ove	er	:	. 40.9 . 134.9	24·6 79·4	16 · 2 55 · 6	$\substack{35\cdot 1\\120\cdot 1}$	$10 \cdot 6$ $66 \cdot 3$	15 • 5 63 • 8	5·8 14·8	5 • 1 13 • 0	0 · 7 1 · 8	$egin{array}{c} 1 \cdot 2 \\ 2 \cdot 5 \end{array}$	1 · 2 2 · 5	$0 \cdot 0$
(2·6) SIMI	LA													
All ages			. 38.6	24 · 5	14^1	28.3	15 · 9	12 4	10.3	8.8	1.7	3.8	3.6	0.8
0 5 5 10	:	:	3.6	1 · 7 2 · 0	1 · 9 1 · 7	3·6 2·8	1.7 1.5	1 · 9 1 · 3	6 ∶9	∂: ₅	ò:4	0.2	` <i>\tilde{\theta}</i> \cdot 1	ō-o
$^{10}_{15}^{-15}_{-20}$:	:	3.4	$2 \cdot 1 \\ 1 \cdot 7$	1 · 4 1 · 6	$\frac{2\cdot 0}{2\cdot 1}$	0.8	1 · 1 1 · 4	1.5	1·3 1·0	$0 \cdot 3$ $0 \cdot 2$	0.8	0.6	0.0
20 - 25	•	•	3.4	2.0	1.4	2.4	ĭ · £	1.2	i · 0	0.8	$\tilde{o} \cdot \tilde{z}$	0.4	0.3	0.
25— 30 30— 35	•	•	2 9 3 4	$\substack{1 \cdot 8 \\ 2 \cdot 2}$	1 · 1 1 · 1	$\begin{array}{c} 1\cdot 9 \\ 2\cdot 3 \end{array}$	1 · 0 1 · 3	0·8 1·0	1 · 0 1 · 1	0.8	0.2	0 · 8 0 · 6	0·4 0·5	0.2
3540 4045	•	•	3·7 3·1	2 · 8 2 · 4	0 · 9 0 · 7	2·6 2·4	1.7	0.8	$\begin{array}{c} 1 \cdot 2 \\ 0 \cdot 7 \end{array}$	1·1 0·7	0 · 1 0 · 1	0.2	0.5	0.0
45 and ov	er	:	7.9	5.6	2-3	6.3	4.1	2.3	1.6	1.5	0.1	0.2	0.5	0.0
(2·7) KAN														
All ages . 0-5 .	•	•	899 4	470 3	429 1	802.8	389.0	418 · 3	9 6.8	81.3	12.3	10.0	9.7	0.3
5 10 .		:	$\frac{116.5}{119.3}$	$\begin{array}{c} 59 \cdot 8 \\ 61 \cdot 1 \end{array}$	56·7 58·2	116·5 110·1	59·8 54·0	$56 \cdot 7$ $56 \cdot 1$	9:3	7.1	2 : i	0:2	0.2	0.0
10—15 15—20	•	:	$\substack{104 \cdot 2 \\ 83 \cdot 5}$	51-5 43-1	19·7 10·1	88 · 5 69 · 7	41 · 7 32 · 2	<i>16</i> ⋅ 8 37 ⋅ 6	15·7 18·7	$19 \cdot 8$	2 · 9 2 · 9	$1 \cdot 6$ $1 \cdot 7$	1 · 5 1 · 6	0 · 0 0 · 1
20—25 .		•	75 · 5	35·9	$39 \cdot 5$	64.6	27.2	37.1	10.9	8.7	$2 \cdot 2$	1 · 3	$I \cdot 2$	$\theta \cdot 1$
25—30 . 30—35 .	•	:	71 · 0 67 · 5	$33 \cdot 2$ $34 \cdot 4$	37·9 33·1	$61 \cdot 9 \\ 59 \cdot 5$	25 · 7 27 · 5	$36 \cdot 2$ $31 \cdot 9$	9·1 8·1	7 • 4 6 • 9	$1 \cdot 7$ $1 \cdot 2$	$\begin{array}{c} 1\cdot 3 \\ 1\cdot 5 \end{array}$	$1 \cdot 3$ $1 \cdot 5$	0.0
35—40 . 40—45 .	•	:	59·5 45·8	$30 \cdot \overline{6} \ 24 \cdot 3$	28·9 21·5	52·7 40·5	21.6 19.6	28·0 20·9	6·9 5·3	6 · 0 4 · 7	#.9 0.6	0·9 0·3	0.9	0.0
45 & over	-	•	156.6	93.4	63.2	138.8	76.6	62.2	17.8	16.8	1.0	1.2	1.2	0.0
(2·8) HO		RPUR	1 170 0	421.0								- 4		
All ages .			1,170·3 158·6	621·3 80·0	549·0 78·6	1.018·1 158·6	490·8 80·0	518·2 78·6	152.2	21.5	30.7	25 · 5	24 · 4	1.1
5—10 10—15	• •		157·9 138·6	$80 \cdot 8$ $72 \cdot 1$	77·3 66·5	145·7 114·1	72·2 53·1	73·5 60·9	$\begin{array}{c} 12\cdot 2 \\ 24\cdot 5 \end{array}$	8 · 5 18 · 9	3 · 7 5 · 6	$\begin{array}{c} 0\cdot 2 \\ 3\cdot 2 \end{array}$	$\frac{\theta \cdot 2}{2 \cdot 2}$	$ \begin{array}{c} 0 \cdot 1 \\ 0 \cdot 3 \end{array} $
15—20 20—25		•	107·6 96·3	$36 \cdot 1$ $49 \cdot 3$	51·5	$84 \cdot 2$	37 - 8	46 · 4	$23 \cdot 4$	$18 \cdot 3$	5.0	4.7	4.1	$\theta \cdot 3$
2530 .		·	87-6	41.4	47·0 43·2	76·8 71·7	34·6 32·1	42.2	19.5	14.7	4.8	4.6	f· f	$0 \cdot 2$ $0 \cdot 2$
3035 . 3540 .		:	78·3 67·8	41.4	36.9	65 - 7	31 • 1	39 · 6 34 · 6	12·6	12·3 10·3	J · 6 2 · 3	$\frac{3 \cdot 5}{2 \cdot 8}$	3.7	$\theta \cdot 1$
40—45 . 45 and ov			56·4	37+8 32+0	30 · 0 24 · 4	58·2 48·0	20 · 8 24 · 8	$28 \cdot 3$ $23 \cdot 1$	0·7 8·5	$8 \cdot \theta$ $7 \cdot 2$	$I \cdot 7$ $I \cdot J$	$\begin{array}{c} 2\cdot 2 \\ 1\cdot 5 \end{array}$	1.5	$\theta \cdot \theta$
(1.8) JUL		TTR.	221 · 1	$I27 \cdot 5$	93.7	195.2	104.3	90.9	26.0	23.2	2.8	2.8	2.8	0.0
All ages.			1,127 · 2	606 · 2	521· 0	973 9	490 4	483 · 5	153.2	115.8	37. 5	31. 2	29- 1	2. 2
05 510		•	149.0	74.6	$74 \cdot 3$	$149 \cdot 0$	71.6	74.3	12-7	8.7	1.0		n.4	· · · · · · · · · · · · · · · · · · ·
10—15	: :	:	$158 \cdot 6$ $135 \cdot 7$	$\begin{array}{c} 85\cdot 0 \\ 72\cdot 7 \end{array}$	73 · 6 63 · 0	145·9 110·9	76 · 3 51 · 3	69 · 6 56 · 6	24.8	18·4	1 · 0 6 · 1	()·5 4·6	4 ⋅ 2	0 • 4
20—25 .	: :	:	106·7 95·4	57 · 4 50 · 8	49 · 3 4 · 1 · 6	91·8 74·0	39 · 0 34 · 9	42·8 39·1	$24 \cdot 8$ $21 \cdot 4$	$18 \cdot 3$ $15 \cdot 9$	6 · 5 5 · 5	6 · 7 5 · 9	6 · 1 3 · 5	$0 \cdot 6$ $0 \cdot 4$
2 5—30 . 30—35 .			84 · 6	43.4	41.2	68.2	31.2	37.0	16.5	12.2	1.2	4.4	4.1	$\theta \cdot 2$
3540	• •	:	70 · 6 61 · 2	38 · 3 33 · 8	32 · 2 27 · 3	57·7 51·1	28 · 4 25 · 8	$29 \cdot 3$ $25 \cdot 3$	$\begin{array}{c} 12\cdot 8 \\ 10\cdot 1 \end{array}$	9 · 9 8 · 0	$egin{array}{c} 2\cdot g \ 2\cdot I \end{array}$	$egin{array}{c} 2\cdot 9 \ 1\cdot 9 \end{array}$	2 · \$ 1 · \$	$egin{array}{c} q \cdot 2 \\ q \cdot 1 \end{array}$
4045 45 and ov	ver .	:	$\begin{array}{c} 54\cdot 1 \\ 211\cdot 4 \end{array}$	$egin{array}{c} oldsymbol{\ell} 9 \cdot oldsymbol{2} \ 121 \cdot oldsymbol{0} \end{array}$	24 · 9 90 · 4	46·1 189·4	23 · 0 102 · 9	23 · 1 86 · 5	$\begin{array}{c} 8 \cdot 0 \\ 22 \cdot 0 \end{array}$	$6 \cdot 2$ $18 \cdot 2$	1 · 8 3 · 9	$1 \cdot 4$ $3 \cdot 0$	1·3 3·0	0.0
(2·10) LU	JDH1A	ANA			•••		20.0	30 0	- - ·		• •	•		
All ages :		•	818·6	446 · 9	578 · 7	672.8	3 44 ·0		145 · 8	102.8	43.0	29 · 4	22.3	7.1
05 510	• •	:	111·7 110·4	38.6 39.8	53 - 0 50 • 7	111·7 97·4	58·6 51·3	$53 \cdot 0$ $16 \cdot 1$	13.0	· · · · · · · · · · · · · · · · · · ·	1.6	0.3	0.2	0.1
		•	96 · 6 80 · 9	52 · 3 43 · 4	44·3 37·5	75·3 59·1	37 · 7 29 · 3	37.6	$\frac{21 \cdot 3}{21 \cdot 8}$	14·6 14·1	6 · 8 7 · 7	3·() 6·1	2 · 6 4 · 0	9 · 4 2 · 2
	•	•	76.6	10.0	36.6	85.7	27.0		20.9	13.1	7.8	6.3	3.8	2.3
25—30 30—35			65·4 51·9	33 · 4 27 · 8	32.1	49.9	23.0	26.9	15.6	10.4	5 · 2	4.5	3.4	1.2
3540		•	45·7 38·5	27 · 8 26 · 4 22 · 8	$\begin{array}{c} 24 \cdot 1 \\ 19 \cdot 3 \end{array}$	40-6 35-7	19 · 4 18 · 8	<i>16</i> · 8	11·3 10·1	8 · 3 7 · 6 6 · 6	3 · 0 2 · 5	2·6 1·6	$2 \cdot 3$ $1 \cdot 5$	
4045 ,	_			99 P	$15 \cdot 7$	30-2	16 · 3	14.0	8.3		1.7	l·4	1.3	0 · 1

II. AGE, SEX AND LITERACY

				Population			literate			Literate		Litera	ate in Er	nglish
A go			Persons	Males	Females	Persons	Males	Female#	Persons	Males	Females	Рогвоця	Males	Females
1			2	3	4	5	6	7	8	9	10	11	12	13
2·11) FERO2	EPUI	R									<u>_</u> _			
ll ages .			1,423 1	781 4	641 7	1,264.6	657 · 9	606 7	158/5	123 5	35.0	24.9	21.9	3.0
)5			$214 \cdot 5$	$110 \cdot 6$	$103 \cdot 8$	$214 \cdot 5$	110.6	$103 \cdot 8$:: .	8.2		•	$\dot{\theta} \cdot 2$	
5—10 ·			198 · 4	$106 \cdot 0$	92.4	186.0	$97 \cdot 9$	88 · 1	12.4		4.3	$0 \cdot 4$		
⊢−15 ,			164 - 9	90.6	74.3	143.0	75.0	68- <i>0</i>	$21 \cdot 9$	15.6	6.3	3.0	2.3	0.
5—-20 .			$135 \cdot 8$	76 - 7	5 0 · 1	$113 \cdot 2$	$59 \cdot 7$	53 - 5	$22 \cdot 7$	17 · 1	5.6	4 · 6	3.7	0.,
25 .	•	•	131;6	72.7	58·9	109.5	55.7	53.8	$22 \cdot 1$	17.0	$5 \cdot 1$	$4 \cdot 5$	4.1	0.
i <u>-</u> 30 .			$121 \cdot 4$	66 - 1	55.3	102-5	51.3	$5I \cdot 3$	18.9	11.9	1.0	3 · 9	3.6	a.
)—3 5 .			95.3	$52 \cdot 9$	12.1	80.8	41.3	39.6	14.5	11.7	$2 \cdot 8$	3 · 0	2.8	0 . 2
540 .			77 - 9	43.7	$34 \cdot 2$	66.0	$33 \cdot 7$	$32 \cdot 2$	$12 \cdot 0$	10.0	$2 \cdot 0$	2.0	1.9	0.1
0-45 .			61.3	34.7	26 · 5	$52 \cdot 1$	$26 \cdot 9$	$25 \cdot 2$	9 · 2	$7 \cdot 9$	$1 \cdot 3$	$1 \cdot 3$	1.3	0.
5 and over	•	•	$222 \cdot 0$	127.3	94.7	197-1	106 · 1	$g_{I} \cdot \theta$	24 · 9	21.3	3-12	2-1	2 • 1	0.0
·12) AMRIT	SAR													
Il ages .			1,621 · 1	887 9	$733 \cdot 2$	1,289 1	661.0	628 · 1	332.0	326.9	105 · 1	58.2	50 · 2	8.(
0 š .	-		234 - 7	121 • 1	113 • 6	$234 \cdot 7$	$121 \cdot I$	113.6						
5—10 .		-	$222 \cdot 2$	$II7 \cdot 3$	$101 \cdot 9$	193.0	99.0	91.0	$29 \cdot 2$	18:3	10.9	0.8	0.8	<i>(1.</i>)
015 .			188.8	$104 \cdot 8$	81.1	142-4	74.0	68 · 1	$46 \cdot 5$	30.8	15.7	$6 \cdot 7$	5.3	1.,
520 .			161.0	89.7	$71 \cdot 2$	$111 \cdot 9$	$57 \cdot 5$	51.1	49-1	$32 \cdot 2$	$16 \cdot 9$	11.3	9.1	2.,
0—25 .			153 · 1	85.7	67 · 4	105.5	53.0	$J2 \cdot \theta$	47.5	$J2 \cdot \gamma$	14.8	$11 \cdot 7$	10.0	1.
530 .			131 - 1	71.1	60.0	93.5	45.5	48.0	37.6	25.7	12.0	8.3	7.5	0.8
0-35			107 - 1	58 - 5	48.6	77-7	$39 \cdot l$	38-7	29 4	19 - 7	$g \cdot g$	8-0	ر. ان ک	0.
5-40 .	-		$92 \cdot 1$	51.5	40 · 5	67 • 1	34.2	33.0	24.9	17.4	7.5	4.3	1.8	0.
0-45			$72 \cdot 0$	40.4	31.6	$52 \cdot 5$	26 · 5	$25 \cdot 9$	19· ŏ	13.8	5.6	2.6	2 - 4	
5 and over			$259 \cdot 1$	147.8	111.3	210.8	111.3		48 · 2	36.5		6.5	$6 \cdot 1$	
2 13) GURD	ASPU:	R												
llages .			862.0	469.1	392 · 2	762-1	396-6	365.5	99.9	72 - 5	27.4	21.3	19.3	1.
0-5			$128 \cdot 3$	61.5	63-8	128.2	64.5	63.8						
510 .			126.0	65-6	60 - 1	$117 \cdot 7$	60.2		8.4	5.1	2.9	0.4	0.3	0 :
0-15	Ĭ.		108-1	57-6	50 . 5	91.4	16-2		16.7	11.5	5.2	3 . 2	3.6	ő.
5-20	•		83.5	46.0	37.5	67.9	35.2	32.7	15.6	10.8	4.8	4.0	3.4	
2025			77.0	42.0	35.0	63.8	32.8	$3I \cdot \theta$	13.1	$\tilde{y} \cdot \hat{z}$	4.0	3.7	3.4	0.
5-30 .			68 - 2	36 - 5	31.7	57 · 3	28.6	28.6	11.0	7.0	3.1	3.2	3.0	0.:
0-35	•	•	58.2	32.8	25.3	49.0	26 - 0	23.0	9.1	8.8	2.3	2.5	2.1	0.
540	•	•	48-6	27.5	21.0	42.0	22.7	19.3	6.5	4.8	1.7	1.5	2·4 1·5	0 · .
	•	•	38.1	$\frac{z_I \cdot o}{2I \cdot o}$	17.1	33.5	17.7	15.9	4-6	3.3		0.9		
10-45 ·	•	-	126-1	75·J	50.6		62.7	48·4	15.0		1.2		0.8	0.6
5 and over			1 7 O - T	10.0	90.0	111-1	0.4.3	#0.#	19.0	12.8	$2 \cdot 2$	$1 \cdot 9$	1.9	0.0

PUNIAB III. TABLES SHOWING DISTRIBUTION OF POPULATION BY AGE, LAST BIRTHDAY AND SEX

Tables for Punjab and each individual District are given.

The figures shown in these tables are estimated from the information provided by the Y-sample.

Figures noted against any age are the number of individuals returning their ages as such. In other words, no correction has beer made for misstatement of age.

III. AGE, LAST BIRTHDAY AND SEX

(3.0) PROVINCE—PUNJAB

(Figures in thousan is) М F P M \mathbf{F} P Ρ M F P H F P Age М F Age Age Age Age 2 3 2 3 2 1 1 362-1 185 • 2 $176 \cdot 9$ 25 $504 \cdot 1$ 261.7 242.4 50 494 • 4 $275 \cdot 8$ $218 \cdot 5$ **7**5 41 7 5.8 15.9 100 3.9 1.9 2.0 323-4 160.3 163 - 1 26 76 2.7 2.0 101 165.8 89.9 75.9 51 8 - 2 $2 \cdot 8$ 0.7 $0 \cdot 2$ 0.1 $5 \cdot 4$ 0.1 339.9 $177 \cdot 2$ $162 \cdot 7$ 27 $26 \cdot 8$ 77 0.8 0.2 96 · 6 53 · 7 42.9 52 41.9 15-1 0.5 102 $0 \cdot 2$ 0.1 0.1 $387 \cdot 2$ 194.3 192.9 28 204.5 $107 \cdot 2$ 97 · 3 53 $11 \cdot 1$ $7 \cdot 3$ 3.878 2.71.8 0.9103 381 8 192.5 189.3 29 $39 \cdot 2$ $21 \cdot 2$ 18.0 54 $12 \cdot 7$ 8.1 4.6 79 1.4 0.61040.1 0.1 404.8 211.7192) 30 564.6 284 - 4 280 2 55 213.9 130.4 83 · 4 $71 \cdot 6$ $37 \cdot 8$ 33 · 8 105 0.5 0.2 0.3 364.5 $192 \cdot 7$ 171. 31 18.6 10.87.856 24 . 9 15.6 $9 \cdot 3$ 81 0.7 0.5 $0 \cdot 2$ 106 ٠. 1.0 342 7 $176 \cdot 3$ 166. 32 177.3 101.0 $76 \cdot 2$ 57 8.8 6.5 $2 \cdot 3$ 82 2.5 1.5 107 58 83 397.0 $208 \cdot 0$ 189.0 33 44.7 26.6 $18 \cdot 1$ 20.6 12.9 $7 \cdot 6$ 0.70.50.2108 **5**9 271.8 143.5 $128 \cdot 3$ 34 39 · 6 $22 \cdot 1$ 17.5 $7 \cdot 1$ $4 \cdot 3$ 2.8 84 0.50.3 $0 \cdot 2$ 109 0.10.1 $\mathbf{0} \cdot \mathbf{0}$ 60 397.5 $212 \cdot 2$ $185 \cdot 3$ 35 453.9 246 3 207.6 367.6 204.9 162.7 11.1 45 110 0.210 6.6 0.1 0.1 215.5 116.5 99.0 36 83 4 47.8 35.6 61 5·9 3.6 $2 \cdot 2$ 86 0.8 0.4 $0 \cdot 2$ 111 11 ٠. $409 \cdot 7$ $233 \cdot 0$ 176.6 37 25.4 62 $20 \cdot 1$ 15.3 $10 \cdot 1$ 14.3 $5 \cdot 9$ 87 0.30.20.1112 13 ٠. $227 \cdot 7$ $122 \cdot 1$ 38 $73 \cdot 6$ 63 88 13 $105 \cdot 6$ $39 \cdot 7$ 33 · 8 5.5 4·1 1-4 1.0 0.6 0.4113 ٠. $129 \cdot 2$ 39 64 2-8 14 285 8 $156 \cdot 7$ $18 \cdot 9$ 10.3 8.6 4.5 1.7 89 0.2 $0 \cdot 2$ 0-1 114 265.7 146.4 552.7 300.6 252 - 1 65 15 119.3 40 116.0 $74 \cdot 2$ 41.7 90 15·I 8.0 7.2 115 0.10.0 0.1 66 $128 \cdot 7$ 117.841 $11 \cdot 2$ 16 246.517.66 · 4 $7 \cdot 4$ $5 \cdot 1$ $2 \cdot 3$ 91 0.20.2 $0 \cdot 1$ 116 $0 \cdot I$ 0.1 0 0 26.2 67 145.2 82.0 63.3 42 68.5 $42 \cdot 2$ 4.4 3.3 1.1 930.2 0.2117 17 0.4 - -17.5 68 355.7 196.9 $158 \cdot 7$ 43 9.8 $7 \cdot 7$ $6 \cdot 7$ 4.7 1.9 93 $0 \cdot 2$ 0.20.018 118 . . • • $62 \cdot 2$ $48 \cdot 2$ 44 18.5 11.4 $7 \cdot 2$ 69 $3 \cdot 2$ $2 \cdot 0$ 1 • 1 94 $0 \cdot 2$ 0.2 0.0119 19 110.4 . . ٠. . . 424.8 211.6 $213 \cdot 2$ 45 381.6 214· I 167.5 70 $158 \cdot 5$ 91.666.3 95 2.3 120 20 1.4 $1 \cdot 0$ 0 · I 0.0 0 1 44.0 33.6 46 33.8 22.0 11.8 71 2.4 0.7 96 121 21 77.6 $1 \cdot 7$ $0 \cdot 1$ 0.0 $0 \cdot 1$ 285.4 $152 \cdot 2$ 133 · 1 47 18.3 $12 \cdot 2$ 6.1 72 10.4 $6 \cdot 6$ 97 $0 \cdot 2$ 0.1 0.1122 2**2** 3.8 . . • • 23 107.9 59.0 48.8 48 50.3 28.0 $22 \cdot 3$ 73 1.81.5 $0 \cdot 3$ 98 0.60.40.3123 49 $7 \cdot 4$ $137 \cdot 2$ $69 \cdot 7$ 67 5 12.7 $5 \cdot 2$ 74 1.4 1.0 0.4 99 $0 \cdot 2$ $0 \cdot 2$ 0.0124 24 4.3 2 • 4 Age no record 1 - 8 (3·1) HISSAR 15.7 25 44.0 22.3 21.8 31.1 15.4 50 40.0 $21 \cdot 9$ $18 \cdot 1$ 75 $2 \cdot 2$ 1.5 0.6100 1 13.6 26 13.4 7-5 5.9 51 76 $0 \cdot 2$ 27.6 14.0 0.50.20.30.00.1 101 .. 27.2 13.0 27 $8 \cdot 2$ 5.7 2.5 52 $2 \cdot 8$ 77 14-1 3.9 I · 1 0.1 0.10.0 102 • • 30.3 16.2 14.1 28 15.3 7.9 7.4 53 1 · 2 0.70.578 103 • • . . ٠. 30.6 15.4 15.3 29 $2 \cdot 5$ 1.5 1.0 541.0 0.6 0.4 79 104 18.0 15.9 30 $50 \cdot 4$ $24 \cdot 2$ 26.2 55 10.7 8 . 2 80 2.5 105 33.9 16.9 $1 \cdot 2$ $1 \cdot 3$ 28.3 13.9 14.5 31 1.6 1.2 0.4 56 2.6 $1 \cdot 6$ 1.0 106 81 57 32.3 10.7 15.6 3215.9 9.5 6-4 0.9 0.5 82 0.2 0.1 107 0.4 0.1 **5**8 31.9 $16 \cdot 2$ 15.7 33 $3 \cdot 7$ $2 \cdot 2$ 1.5 $2 \cdot 1$ 1.6 0.563 108 $2 \cdot 8$ 59 23 0 12.4 $10 \cdot 6$ 34 1 · 5 1.3 0.50.3 $0 \cdot 2$ 84 $0 \cdot 2$ $0 \cdot 1$ 0.1109 . . 35 18.6 60 28.8 15.2 $13 \cdot 7$ 85 0.3110 33.7 18.3 15.4 35·I 16.5 0.7 0.410 61 8.8 8.6 36 5.3 $1 \cdot 7$ 0.4 $0 \cdot 2$ $0 \cdot 2$ 86 111 11 17.4 3.6 . . 19.3 37 2.4 1.6 0.8 62 $1 \cdot 3$ 0.90.487 0.1112 12 34.9 I5·6 0.10.0.. . . 20.110.3 38 5-3 3.4 1.9 63 1.0 $0 \cdot 7$ 0.388 113 13 ٠. . . •• 13.0 11.0 39 0.70.764 0.3 $0 \cdot 2$ 0.189 114 14 24.0 1 · 4 . .

15 16 17 18 19	22.5 19.3 11.1 28.2 7.4	11·2 9·9 5·9 14·7 4·3	11·4 9·4 5·1 13·5 3·0	40 41 42 43 44	44·1 1·4 4·5 1·5 2·0	23·2 0·8 3·1 1·0 1·5	20·9 0·6 1·4 0·5 0·5	65 66 67 68 69	8·9 0·6 0·4 0·4	6·0 0·4 0·3 0·3	2·9 0·2 0·2 0·2 0·2	90 91 92 93 94	0·2 0·1	0·2 0·1	0·1 	115 116 117 118 119	•••	•••		
20 21 22 23 24	36·6 6·4 26·1 9·2 13·0	18·7 3·9 12·7 4·9 7·2	17·9 2·6 13·4 4·3 5·8	45 46 47 48 49	27·2 3·7 1·6 4·3 0·8	15·4 2·4 1·2 2·8 0·4	11·9 1·4 0·4 1·5 0·4	70 71 72 73 74	10·2 0·7 0·2	5·3 0·5 0·1	4·9 0·3 0·1	95 93 97 98 99	0 · 2	0·1 :: ::	0·1 	120 121 122 123 124	··· ·· ·· 0·4	•••	 0.2	
								(3	3·2) ROI	HTAK				_	6			·		
0 1 2 3 4	30·2 24·1 28·3 32·2 32·2	15·2 11·9 14·6 16·6 15·3	15·1 12·1 13·7 15·6 16·9	25 26 27 28 29	35·2 14·9 8·4 14·5 2·9	17·1 7·8 4·7 7·0 1·5	18·1 7·1 3·7 7·6 1·4	50 51 52 53 54	36·9 0·5 2·9 1·2 1·2	19·4 0·4 1·6 0·9 0·7	17.5 0.2 1.2 0.3 0.5	75 76 77 78 79	1·8 0·4	1·2 0·3	0·6 0·1	100 101 102 103 104	0·1 	0·0 	0-1 	
5 6 7 8 9	33·3 29·7 22·3 29·3 23·0	17·7 15·2 11·6 15·1 12·3	15·6 14·5 10·7 14·2 10·7	30 31 32 33 34	44.5 1.0 12.4 4.0 3.1	20 · 2 0 · 4 6 · 3 2 · 3 1 · 8	$24 \cdot 2$ $0 \cdot 6$ $6 \cdot 2$ $1 \cdot 7$ $1 \cdot 3$	55 56 57 58 59	14·6 3·0 0·8 1·9 0·7	9·4 2·3 0·7 1·3 0·4	5·3 0·8 0·1 0·6 0·3	80 81 82 83 84	2·8 0·3 0·1	1·6 0·2 0·0	1·2 0·1 0·0	105 106 107 108 109	••	••	••	
10 11 12 13 14	30·2 17·8 33·5 17·8 24·9	15·7 8·9 19·9 8·9 13·1	14.5 8.9 13.7 8.9 11.8	35 36 37 38 39	$32 \cdot 3$ $7 \cdot 6$ $2 \cdot 3$ $5 \cdot 6$ $1 \cdot 1$	16·3 4·1 1·3 2·9 0·4	16·1 3·5 1·0 2·8 0·7	60 61 62 63 64	24.6 0.4 1.9 0.3 0.5	13.8 0.2 1.6 0.2 0.3	$ \begin{array}{r} 10 \cdot 8 \\ 0 \cdot 2 \\ 0 \cdot 3 \\ 0 \cdot 1 \\ 0 \cdot 2 \end{array} $	85 86 87 88 89	0·5	0·3 	0·1 	110 111 112 113 114	* * * * * * * * * * * * * * * * * * *	••	••	
15 16 17 18 19	19·3 20·7 13·5 29·8 9 8	9·8 10·7 6·8 14·6 5·3	9·5 10·1 6·7 15·2 4·5	40 41 42 43 44	46·2 1·4 5·7 1·6 1·8	23.6 1.2 4.0 0.8 0.8	$22 \cdot 6$ $0 \cdot 2$ $1 \cdot 7$ $0 \cdot 8$ $1 \cdot 0$	65 66 67 68 6 9	6·8 0·7 0·5 0·5 0·2	4·9 0·7 0·4 0·4 0·2	1·9 0·0 0·1 0·1 0·0	90 91 92 93 94	0·3	0·1 	0·2 ··	115 116 117 118 119	••	••	••	
20 21 22 23 24	32·5 6·5 23·6 9·7 11·8	14·8 3·1 12·0 5·2 5·2	17·7 3·4 11·5 4·5 6·6	45 46 47 48 49	25-8 3-8 1-4 4-9 1-0	14·8 2·7 0·9 2·9 0·7	11.0 1.1 0.6 2.0 0.3	70 71 72 73 74	8·4 0·1 0·9 0·2 0·2	5·0 0·1 0·4 0·2 0·2	3·3 0·0 0·5 0·0 0·0	95 96 97 98 99	0·2 	0·1 	0·1 	120 121 122 123 124 ord	 	··· ··· ··· ···	··· ·· ·· ·· ··	
									(3·3) G	URGAO	N									
0 1 2 3 4	28·5 22·9 26·3 31·4 27·3	14·3 11·6 13·1 14·9 13·8	14·2 11·3 13·3 16·5 13·5	25 26 27 28 29	39·0 8·1 4·7 12·3 1·4	19·4 3·8 2·8 6·8 0·8	19·6 4·3 2·0 5·4 0·7	50 51 52 53 54	34·6 0·6 2·5 0·6 0·6	18·8 0·6 1·5 0·5 0·6	15·7 0·0 1·1 0·2 0·1	75 76 77 78 79	2·5 0·2 0·1 0·3 0·1	1·3 0·2 0·1 0·3 0·1	1·2 0·1 0·1 0·0 0·0	100 101 102 103 104	0·1 	0·1 	0·0 	
<i>5</i> 6 7 8 9	26-3 25-1 22-6 27-5 18-7	14·2 13·2 11·7 15·8 9·6	12·1 11·8 10·9 11·7 9·1	30 31 32 • 33 34	42.5 0.7 7.8 1.9 1.4	21·0 0·4 4·2 1·2 0·8	21 · 6 0 · 3 3 · 6 0 · 7 0 · 6	55 56 57 58 59	10·9 1·3 0·4 1·1 0·3	6 · 6 0 · 9 0 · 3 0 · . 0 · 2	4·4 0·4 0·1 0·4 0·1	80 81 82 83 84	2·3 0·1 0·1 0·1	0·9 0·0 0·1	1·3 0·1 0·1 0·0	105 106 107 108 109	••	•••	••	
10 11 12 13 14	29·1 14·5 27·8 15·6 20·1	15.9 7.5 16.7 8.5 10.8	13·2 7·0 11·0 7·1 9·3	35 36 37 38 39	34·0 4·0 1·8 4·7 1·2	17·5 2·0 1·1 2·7 0·8	16·5 2·0 0·6 2·0 0·4	60 61 62 63 64	18·5 0·2 1·0 0·2 0·1	10·5 0·1 0·7 0·1 0·1	8·0 0·1 0·1 0·1	85 86 87 88 89	0.3	0.3	0·0 	116 111 112 113 114	••		••	

III. AGE, LAST BIRTHDAY AND	SEX
(3·3) GURGAON—cont 1.	
(Figures in thousand)	

								(1	igures n	LESUOUS	a j									
Age	P	ĸ	F	Age	P	H	F	Age	P	Ж	F	Age	P	M	ŀ	Age	P	16	F	
1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	
																			+	
15	18 8	11-3	7.5	40	42 7	20 3	22.4	65	5:3	3 4	1.9	90	03	0 2	0.1	115	••		••	
1 6 1 7	18∙3 9 ∙1	10 9 5 1	7·4 4·0	41 42	1·3 4·4	0·9 2 9	0·4 1·4	6 6 67	0·4 0 3	0 3 0·3	0·1 0·2	91 92	· i 1	· i 1	·i 1	116 117	• •	• •	• •	
18	23 1	12.3	10.9	43	16	1.0	0.8	68	9 2	0 2	0 0	93				117	••	••	• •	
19	5 7	3.0	2.7	44	0 7	0 4	0.3	69	$\vec{0} \cdot \vec{1}$	0 1	0.0	94			• • •	119	••	• • •		
90	ar 0		10.0	45	04.0	14.4	10.4	70	e. =	4.0	2 3	95	0.1	0.1	a a	100				
20 21	35 8 4·5	17·6 2·2	18·2 2 3	45 46	24 8 1·6	14·4 1 1	10·4 0·5	70	6·5 0·1	4 2 0·1	0 0	96	0 1 0 1	0·1 0·0	0 0 0 1	120 121	• •	• •	••	
22	19 0	8 9	10.1	47	0 9	0.9	0.1	72	0.3	9.3	0.1	97				122	• •	• •	••	
23	6.6	3.3	3.2	48	2 1	1 2	0 9	73	0.1	0.1	0·0	98	0.1	0 0	0 1	123	• • •	••	••	
24	$7 \cdot 9$	4.1	3.9	49	06	0.4	0.3	74		••		99	• •	• •		124	• •	• •	••	
															Age no r	ecord	0.1	1 0	0.0	
									(3 4) K	ARNAL										
0	27.9	13 2	14.7	25	48 4	26 6	21 7	50	39 · 2	23 4	15 9	75	2 2	16	0 6	100	0-2	0 0	0+2	
ĭ	23.1	10 4	12.6	26	14 6	7.4	7 3	51	0.7	0 5	0.2	76	$\bar{0}$ $\bar{1}$	0 1	00	101			0+2	
2	26 O	13 6	12 4	27	63	3 8	2 5	52	3 0	20	1 0	77				10 2				
3	31 7	15 6	16 2	28	16 8	96	7 2	53	0 6	0.5	0 1	78 70				103	•		•	
4	$31 \cdot 2$	15.9	15.3	29	24	0.8	16	54	1 1	09	0 2	79	0 1	0.1	0 0	104	••	•	•	
5	32 2	16 6	15.6	30	51 5	27.8	23 6	55	13 6	8 2	5 3	80	1.8	1.2	0.6	105				
6	$28 \cdot 7$	$15 \cdot 9$	$12 \cdot 7$	31	$1 \cdot 2$	$0 \cdot 7$	0.5	5 6	2 1	1.3	0.8	81		•		106				
7	23 7	11 5	12.2	32	12 2	$6 \cdot 7$	5 5	57	0.6	0 4	0.2	82	0.3	0.2	0 1	107	• •			
8 9	$\frac{30}{20} \frac{1}{3}$	16 4 10 5	13·7 9·8	33 34	$\begin{array}{cccc} 2 & 6 \\ 2 & 7 \end{array}$	1∙5 1∙ŏ	1·1 1 2	58 59	1·3 0·5	06 03	0 7 0 2	83 84	0 1	0 0	0-1	103	•	• •	•	
3	20 a	10 3	3.0	0.1	2 ,	1.0	1 4	9-3	0.0	0.3	0.2	0.3	• •	•	•	109	•		•	
10	$31 \cdot 1$	16 1	$15 \cdot 0$	35	38.7	21.4	$17 \cdot 3$	60	22 6	$12\ 5$	10.1	85	$0 \cdot 3$	0 2	0.1	110				
11	14 6	8.3	6.4	36	7.7	4.1	3 5	61	06	0 4	0 1	86	0 1	0.1	01	111	•	• •		
12 13	33 2 17 I	18 9 9 1	14 3 8·1	37 38	1·4 5·5	0·8 2·9	$\begin{array}{c} 0 & 6 \\ 2 \cdot 6 \end{array}$	62 63	$\begin{array}{c} 1 & 2 \\ 0 & 2 \end{array}$	$\begin{array}{c} 1\cdot 0 \\ 0 & 2 \end{array}$	$\begin{array}{c} 0 \ 2 \\ 0 \ 1 \end{array}$	87 88	οι	0.0	ò 1	112 113	•	•	•	
14	23 7	13 4	10 3	39	1.0	0.5	0.5	64	0 2	$0.\overline{2}$	0.1	89	0.1	0.0	0.0	114	••		•	
				_	-			_	_	• -	-	-					•	•	•	
15	23.6	13.4	10.2	40	44.9	24 8	20-1	65	6 9	46	2.3	90	0.6	0 2	04	115			•	
16 17	$\frac{21 \cdot 0}{12 \cdot 4}$	11·3 6 8	9·7 5 6	41 42	1 · 9 5 · 4	1·1 3·4	0 8 2·0	66 67	0 6 0 2	0·4 0·2	$0 \cdot 2$	91 92	••	•		116	•	•		
81	28 6	16 7	11.9	43	1.0	0.6	0.4	68	0.3	0.2	0.1	93	0 1	0 1	0 0	117 118		•	•	
19	9.0	5.3	3.7	44	î.ĭ	0 9	0 2	69	0 1	οī	ŏō	94			0 0	119	••		•	
0.0			30.4		00.0	1	10 #													
20	39 9 6-6	20·5 3·5	19• 4 3•1	45 46	$\begin{array}{c} 29 \cdot 0 \\ 2 \ 8 \end{array}$	15• 4 1•9	13·5 0·9	$\begin{array}{c} 70 \\ 71 \end{array}$	8·0 0·1	49 00	3 1 0 1	95 96	0.1	01	0 0	120	•	•		
21 22	26.4	14·9	11 5	47	1.1	0.8	04	72	0.1	0.2	0.2	97	0 1	0.1	o o	$\frac{121}{122}$		•	•	
23	7.9	5·1	2.8	48	2.9	1.9	1.0	73	0 1	ŏī	ŏõ	98	· .	٠.		123	•	• •	•	
24	10.0	5.3	4.8	49	0.7	0.4	03	74				99		••	-	124			•	
														A	де по гес	ord	0 2	0-2	0 0	
									(3 · 5)	AMBAI	A									
0	21.7	11 -	10.0	0.5	90.0	21.5	18.3	20	• •			7.5	1 4	1.0	1.3	100	- ·			
1	$\frac{21 \cdot 7}{17 \cdot 5}$	11·5 8·4	$10 \cdot 2 \\ 9 \cdot 1$	25 26	39·8 10·5	21·5 6·1	18·3 4 4	50 51	36·0 0 5	19·6 0 3	16 4 0 2	75 76	3 0 0 1	1·8 0·1	1·2 0 0	100 101) [Ð L	0 1	
2	20-8	11.3	9.5	27	6.8	3.8	3.0	52	2.6	1.8	08	77	01	0.1	0.0	101	•	•	•	
3	23.9	11.3	$12 \cdot 7$	28	13·9	7.8	6-1	53	0-4	03	0 1	78	0 2	οì	0 1	103	·	• •	•	
4	$24 \cdot 2$	11.4	12.8	29	2.3	1.5	0.8	5 4	0-6	0.5	0 1	79	0.1	0 1	0 0	104		•	•	

599

5 6 7 8 9	$25 \cdot 0$ $24 \cdot 4$ $21 \cdot 6$ $28 \cdot 0$ $16 \cdot 4$	-3·1 13·1 11·5 14·8 8·4	11.8 11.3 10.1 13.2 8.0	30 31 32 33 34	41.6 1.4 10.9 2.9 2.7	$22 \cdot 2$ $0 \cdot 8$ $7 \cdot 3$ $1 \cdot 5$ $1 \cdot 7$	19·4 0·6 3·6 1·5 0·9	55 56 57 58 59	14.5 1.5 0.4 0.8 0.4	9.0 0.8 0.4 0.5 0.3	5.8 0.8 0.0 0.4 0.1	80 81 82 83 84	4·4 0·1 0·1	2·2 0·1 0·1 ··	2·2 0·0 0·0	105 106 107 108 109	••	••	
10 11 12 13 14	27·9 14·3 29·1 13·4 19·1	15·4 7·5 16·5 7·6 10·9	12·5 6·8 12·6 5·9 8·2	35 36 37 38 39	33·9 5·6 I·6 4·0 I·2	19·3 3·5 1·0 2·0 0·7	14 · 6 2 · 1 0 · 6 2 · 0 0 · 5	60 61 62 63 64	26.5 0.2 0.9 0.2 0.3	14-9 0-1 0-6 0-1 0-0	11.6 0.2 0.3 0.0 0.3	85 86 87 88 89	0·9 0·1 0·1	0·7 0·1 0·1	0·2 ·· 0·0 0·0	110 111 112 113 114	••		
15 16 17 18 19	17·7 14·8 9·8 24·7 6·6	10·3 6·9 6·2 14·6 4·3	7·3 7·9 3·7 10·1 2·3	40 41 42 43 44	40.6 0.8 4.4 1.0 1.1	24 · 4 0 · 7 2 · 8 0 · 6 1 · 0	16·2 0·2 1·6 0·4 0·1	65 66 67 68 69	7·5 0·3 0·1 0·4 0·2	5·4 0·3 0·1 0·3 0·1	2·1 0·0 0·0 0·1 0·0	90 91 92 9 3 94	0·7 0·1	0·4 0·1	0-4 0-0	115 116 117 118 119	••	••	
20 21 22 23 24	31·0 4·9 19·6 6·0 8·0	15·9 3·5 10·8 3·6 4·0	15·0 1·4 8·8 2·4 4·0	45 46 47 48 49	27·7 1·8 1·3 3·0 0·7	16·3 1·1 0·8 1·8 0·4	11·3 0·6 0·5 1·2 0·3	70 71 72 73 74	10·5 ·· 0·4 0·1 0·2	6.0 0.3 0.1 0.1	4·4 ·· 0·1 0·0 0·1	95 96 97 98 99	0·1 	0·1 	0·1 	120 121 122 123 124 cord	··· ··· ··· 0-5	··· ··· ··· 0·3	
										(3 · 6)	SIMLA								_
0 1 2 3 4	0·4 0·7 0·8 1·2 0·6	0·2 0·3 0·5 0·3 0·3	0·2 0·3 0·2 0·9 0·3	25 26 27 28 29	1·1 0·9 0·2 0·8 0·4	0·8 0·5 0·2 0·5 0·2	0·3 0·4 0·0 0·3 0·2	50 51 52 53 54	1·4 ·· 0·3 0·1 0·1	1·2 ·· 0·3 0·1 0·1	0·2 0·0 0·0 0·1	75 76 77 78 79	0·1 	0·1 	0·0 	100 101 102 103 104	••	••	··· ·· ··
5 6 7 8 9	1·0 0·7 0·7 0·7 0·7	0·5 0·3 0·4 0·4 0·5	0·6 0·4 0·3 0·2 0·2	30 31 32 33 34	0·9 1·0 0·5 0·1	0·5 0·5 0·4 0·1	0·5 0·5 0·1 0·0	55 56 57 58 59	1.0 0.1 0.1 0.2	0·5 0·1 0·1 0·2	0·5 0·1 0·1 0·0	80 81 82 83 84	0·1 	0·1 	0.0 	105 106 107 108 109	0·1 	0-0 	0·1
10 11 12 13 14	0·5 0·7 1·2 0·4 0·7	0·2 0·5 0·5 0·2 0·3	0·3 0·2 0·6 0·2 0·4	35 36 37 38 39	1.8 0.6 0.1 0.4	1·3 0·4 0·1 0·4	0·5 0·2 0·0 0·0	60 61 62 63 64	0·8 0·1 0·1	0·4 0·1 0·1 ··	0·4 0·0 0·0	85 86 87 88 89	•••		••	110 111 112 113 114	••	··· ·· ··	•••
15 16 17 18 19	6-8 0-6 0-7 0-7 0-6	0·7 0·5 0·5 0·3 0·3	0·1 0·2 0·2 0·4 0·3	40 41 42 43 44	2·9 0·1 0·7 0·1 0·3	2·1 0·1 0·4 0·1 0·2	6·7 0·0 0·3 0·0 0·1	65 66 67 68 69	0·2 0·1 	0·2 0·1	0·0 	90 91 92 93 94	0·1 .:	0·1	0·0 	115 116 117 118 119	••	••	·• ·• ·•
20 21 22 23 24	0·9 0·3 0·7 0·4 0·5	0·3 0·2 0·5 0·3	0·6 0·1 0·2 0·1 0·2	45 46 47 49	1·6 0·1 0·3 0·7 0·1	1·3 0·1 0·3 0·3 0·1	0·2 0·0 0·0 0·4 0·0	70 71 72 73 74	0·5 0·1	0·2 0·1	0·3 0·0	95 96 97 98 99	••	••	**	120 121 122 123 124	••	••	
										(3·7) K .	ANGRA								
0 1 2 3 4	22.6 19.2 21.4 26.0 27.2	11.8 10.1 11.3 13.2 13.4	10.8 9.2 10.1 12.8 13.8	25 26 27 28 29	27·1 13·8 7·8 17·6 5·8	11·2 6·8 3·9 8·7 3·1	15·8 7·0 3·9 8·9 2·6	50 51 52 53 54	33.6 0.8 4.8 1.1 1.3	18-8	14·8 0·2 1·2 0·4 0·6	75 76 77 78 79	3·2 0·5 0·2 0·1	1·6 0·4 0·1 0·1		100 101 102 103 104	0-2 0-1 	0·1 0·0 ··	0·1 0·1

III. AGE, LAST BIRTHDAY AND SEX
(3.7) KANGRA—contd.
(Figures in thousands)

AS e	P	M	F	Age	P	M	F	Age	P	M	F	Age	P	M	F	Age	P	М	F
į	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
5 6 9	25.7 28.6 20.7 27.3 20.4	12.4 15.0 10.6 14.5 10.4	13·4 13·8 10·1 12·9 10·0	30 31 32 33 34	32·7 2·5 17·2 5·0 4·9	14·1 1·6 9·0 2·9 2·6	18.6 0.9 8.2 2.0 2.3	55 56 57 58 59	14.5 3.4 0.8 2.0 0.7	10·1 2·3 0·6 1·2 0·5	4·4 1·1 0·2 0·8 0·2	80 81 82 83 84	5·7 0·1 0·1	3·3 0·0 0·1 ··	2·4 0·1 0·0	105 106 107 108 109		••	••
10 11 12 13 14	22·6 17·3 27·4 17·6 21·3	11.3 9.5 15.6 8.7 11.0	11·4 7·8 11·7 8·9 10·2	35 36 37 38 39	$29 \cdot 5$ $11 \cdot 9$ $2 \cdot 6$ $8 \cdot 4$ $2 \cdot 9$	15·1 6·9 1·4 4·4 1·7	14·3 5·1 1·2 4·0 1·3	60 61 62 63 64	27·3 0·9 2·3 0·7 0·9	14·8 0·6 1·5 0·6 0·5	1.5 0.3 0.8 0.1 0.4	85 86 87 88 89	0·5 0·2 0·1 0·1 0·1	0·3 0·1 0·0 0·1 0·0	0·2 0·1 0·1 0·0 0·1	110 111 112 113 114	••		
15 16 17 18 19	15·4 19·8 11·5 22·8 7·9	8·3 9·6 6·5 11·6 3·8	7·1 10·2 5·0 11·2 4·1	40 41 42 43 44	$37 \cdot 7$ $2 \cdot 1$ $6 \cdot 1$ $1 \cdot 6$ $1 \cdot 9$	18·2 1·1 3·5 1·0 0·9	19.5 1.0 2.6 0.6 1.0	65 66 67 68 69	6·9 0·9 0·5 1·0 0·6	4·5 0·4 0·3 0·7 0·3	2·5 0·5 0·2 0·4 0·3	90 91 92 93 94	0·4 0·1 	0·8 0·1 ··	0·6 ···	115 116 117 118 119			
20 21 22 23 24	22·4 6·9 17·2 9·3 10·7	$10 \cdot 2$ $4 \cdot 1$ $8 \cdot 2$ $4 \cdot 3$ $5 \cdot 2$	12·2 2·8 9·1 5·0 5·5	45 46 47 48 49	26.6 4.4 1.9 5.5 1.5	14.5 2.8 1.1 3.4 1.2	12·1 1·7 0·8 2 1 0·3	70 71 72 73 74	11·7 0·4 1·3 0·3 0·3	6.6 0.3 0.8 0.3 0.2	5·1 0·1 0·5 0·0 0·1	95 96 97 98 99	0·1 0·1	0·0 0·1	0·1 0·0	120 121 122 123 124			•••
									(3	·8) HOS	HIARPU	J R							
0 1 2 3 4	34 · 6 27 · 3 29 · 0 33 · 4 34 · 2	17.0 13.9 15.3 16.4 17.5	17·6 13·5 13·8 17·1 16·7	25 26 27 28 29	41·1 14·2 7·9 19·3 4·2	20·4 6·7 4·2 9·9 2·6	20·7 7·5 3·7 9·4 1·5	50 51 52 53 54	46·1 1·0 5·0 0·9 1·7	25·4 0·8 2·9 0·6 I·0	20-7 0-2 2-1 0-3 0-7	75 76 77 78 79	5·7 0·4 0·1 0·4 0·3	3·2 0·4 0·1 0·2 0·2	2·5 0·0 0·0 0·1 0·0	100 101 102 103 104	0·6 	0•3 	0·4
5 6 7 8 9	35·1 31·9 31·7 37·6 25·9	18·7 16·3 16·1 18·9 12·5	16·4 15·6 15·6 18·8 13·3	30 31 32 33 34	47·3 1·5 20·2 4·1 3·9	22-9 0-7 11-5 2-4 2-1	24·4 0·7 8·7 1·7 1·8	55 56 57 58 59	26.7 2.9 1.2 2.5 0.9	14·4 1·9 1·0 1·7 0·6	12·3 1·0 0·2 0·8 0·2	80 81 82 83 84	9·8 0·2 0·4 0·2	5·3 0·1 0·2 0·2	4·5 0·0 0·2 0·0	105 106 197 108 109	••		
10 11 12 13 14	34·4 21·8 38·2 20·8 26·8	17·7 11·0 21·2 11·2 14·7	16•6 10·8 17·0 9·7 12·1	35 36 37 38 39	40·7 8·1 2·7 7·2 1·6	21·4 4·7 1·6 3·8 1·0	19·3 3·4 1·1 3·5 0·5	60 61 62 63 64	35.5 0.3 2.6 0.6 0.6	19.5 0.1 1.9 0.5 0.5	16·0 0·1 0·7 0·1 0·1	85 86 87 88 89	1·4 0·1 ··· 0·2	0·7 0·1 ··	0·7 0·0 0·1	110 111 112 113 114	••		
15 16 17 18 19	23.7 20.5 12.1 30.6 10.8	12.7 9.4 6.5 16.3 6.2	10·9 11·1 5·6 14·3 4·6	40 41 42 43 44	48.8 1.4 7.4 1.4 1.6	27·7 0·9 4·5 0·7 1·0	21·1 0·5 2·9 0·7 0·6	65 66 67 68 69	17.8 0.7 0.5 0.8 0.6	11·5 0·3 0·4 0·4 0·4	6·3 0·4 0·1 0·4 0·2	90 91 92 93 94	1.6 0.1	0·7 0·1 	0·9 0·0	115 116 117 118 119	••	••	
20 21 22 23 24	33·4 5·7 21·2 8·9 13·3	15.6 2.7 11.8 4.4 17.2	17-8 3-0 9-4 4-5 8-0	45 46 47 48 49	39·6 2·9 1·5 4·4 1·4	21 · 8 1 · 2 0 · 9 2 · 7 0 · 9	17·8 0·8 9·6 1·7 0·5	70 71 72 73 74	19·1 0·5 1·7 0·1 0·3	11.3 0.3 1.1 0.1 0.2	7·8 0·1 0·5 0·0	95 96 97 98 99	0.5 	0-3 	0·2 Age no r	120 121 122 123 124 ecord	0-4	 0•4	0·0

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4	12.6	6 · 4	6 · 1	49	1.5	0.7	0.8	74	1.0	0 · 1	0.0	99	••	••	Age no re	I24 cord	0.1	0.1	0.6
															U		•		•
								(8	1·10) LU	DHIANA	L								
0	21.8	11.6	10.3	25	32.3	16.7	15.6	50	33.6	18.8	14.8	75	3.7	$2 \cdot 2$	1.4	100	.,	••	••
1	19 3	9.6	9.8	26	$10 \cdot 2$	$5 \cdot 3$	4.8	51	$0 \cdot 7$	$0 \cdot 3$	$0 \cdot 3$	76	0.1	0.1	0.0	101			•••
2	$21 \cdot 6$	$11 \cdot 9$	9-8	27	6.5	$3 \cdot 2$	3.3	52	$3 \cdot 2$	$2 \cdot 1$	1 · I	77	0.1	0.0	0.0	102	• •	• •	••
3	$24 \cdot 2$	12.9	11.3	28	13.5	6.6	6.9	53	0.8	0.5	0.3	78	0.1	0.1	0.0	103		• •	•••
4	$24 \cdot 7$	12.7	12-0	29	1.9	1.0	0.3	54	0.7	$0 \cdot 2$	0-4	79	0.1	$0 \cdot 1$	0.0	104	•••	•••	
												• •	0 2	٠.	• •	104	••	••	••
5	26 · 9	14.4	12.4	30	34.0	17.1	16∙9	55	15.8	9.6	6.3	80	4.6	2.8	1.8	105			
ĥ	20.6	11.5	9 · 1	31	1 · 1	0.7	0.4	56	1.1	0 · 7	0.4	81	ō·ĭ	0.1	0.0	106			• •
7	23.1	11.9	11.2	32	10.9	5.8	5.1	57	0.6	0.6	0.0	82	0.1	0.0	0.1	107	••	••	• •
è	23.2	12.1	11.1	33	3 · 1	1.8	1.3	58	1.4	0.8	0.6	83				108	• •	• •	••
ă	18.4	11.0	7.4	34	2.6	1.4	$\tilde{\mathbf{i}} \cdot \tilde{2}$	59	$\mathbf{\hat{o}} \cdot \mathbf{\hat{e}}$	0.3	0.2	84	••	• •	••	109	• •	••	••
•	10 1	1, 0		0.				•••	0.0	0.0	0.2	0-	• •	••	••	100	• •	• •	••
O	$25 \cdot 7$	13.5	12.2	35	27.4	15.8	11-6	60	26 · 1	14-3	11.9	85	0.8	0.4	0.6	110			
ĩ	14.6	8.0	6 · 6	36	4.5	2.5	2.0	61	0.5	0-2	0.3	86			••	111			• •
9	23.7	13.8	9.9	37	$\overline{1} \cdot \overline{7}$	1.1	0.6	62	1.6	ĭ · ī	0.4	87				$\overline{112}$	••	••	••
3	16 2	8.7	7.5	38	4.4	2.6	ĭ-8	63	0·3	$\hat{0} \cdot \hat{3}$	0.0	88	0.1	0.0	0.0	113	• •	• •	• •
4	$18 \cdot 2$	10.4	7.9	39	$\hat{\mathbf{j}} \cdot \hat{\mathbf{i}}$	0.9	$\tilde{0} \cdot \tilde{2}$	64	$0 \cdot 2$	0.2	0.0	89	0.1	0.1	0.0	114	• •	••	••
•	10 4	TO. E		00		0 0	0 4	O.E.	0 2	0.2	0.7	00	0-1	0.1	0.0	114	••	• •	• •
5	16.8	8.4	8-4	40	35 · 5	20.5	$15 \cdot 0$	65	7.5	5.1	$2 \cdot 8$	90	1.1	0.4	0.6	115			
ñ	16.2	8.3	7.8	41	1.1	0.8	0.3	66	0.7	$0.\overline{5}$	0.1	91		_	_	116	• •	••	•-
7	9.5	4.9	4.6	42	$\tilde{4} \cdot \tilde{1}$	2.4	1.7	67	0.2	9.1	o î	92	••	••	• •	117	••	••	• •
•	9.0	4 3	* v	***	2 1	~ =	~ •		9.4	0.1	0.1	34			-	111		• •	

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3.4

 $44 \cdot 4$

2.2

3.6

 $3 \cdot 7$

40.1

6.8

 $2 \cdot 2$

7.5

1 · 7

44.2

2.0

 $7 \cdot 7$

1.8

 $2 \cdot 2$

 $37 \cdot 0$

 $3 \cdot 2$

1.6

 $5 \cdot 6$

12.8

9.5

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8 · 3

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22·I

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7-8

2.1

1.8

 $23 \cdot 4$

3.3

 $1 \cdot 2$

 $3 \cdot 5$

0.8

24 · 3

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4.2

0.9

1.1

19.9

2.0

0.9

 $2 \cdot 4$

18.9

5 · 7

4.2

7.6

1.8

22 . 2

1.0

5.0

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17.1

1·2 0·7

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51

52

53

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72

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14.2

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 $17 \cdot 4$

16.5

17.8

15.0

14.3

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11.8

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12.0

10.5

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13.6

 $3 \cdot 9$

16.2

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11-4

3.9

Б-2

17.4

27 - 1

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27.5

35.3

31.4

37.9

32.5

3.0

34.9

24 . 9

36 - 2

20.0

36.4

20.5

28 . 0

 $23 \cdot 7$

21.5

12.3

30 - 1

8-8

 $33 \cdot 7$

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23 · 4

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 $23 \cdot 7$

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 $5 \cdot 2$

 $18 \cdot 2$

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10·6

13.0

4.3

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3.0

9.8

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 $5 \cdot 1$

10.7

3 · 3

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8.4

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 $2 \cdot 9$

0.7

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16-1

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0.4

69

71

72

73

74

13 - 8

13.3

14.6

18-0

14.9

20 - 1

17-5

16.8

19-4

13·I

18.2

11.5

19.0

10.8

14.0

 $13 \cdot 2$

11.3

 $7 \cdot 1$

16.5

4.9

17.5

4.0

12.0

 $4 \cdot 1$

GAZETTE

OH OH

INDIA, AUGUST 9,

III. AGE, LAST BIRTHDAY AND SEX (3.11) FEROZEPORE

Age	P	M	F	Age	P	M	F	Age	P	M	F	Ago	P	M	F	Age	P	M	¥	
1	2	3	4	1	2	3	4	ı	2	3	4	1	2	3	4	1	2	3	4	
0 1 2 3 4	41·8 41·8 42·1 43·2 45·5	22·0 21·4 21·7 21·2 24·2	19·8 20·4 20·4 22·0 21·3	25 26 27 28 29	55.7 18.6 11.7 25.7 5.2	30·9 10·3 6·4 14·2 2·7	24.9 8.4 5.4 11.5 2.5	50 51 52 53 54	58·5 0·9 4·2 1·2 1·1	33·8 0·5 2·7 0·7 0·8	25·2 0·5 1·5 0·5 0·3	75 76 77 78 79	4·3 0·4 0·3	2·6 9·1 ·· 0·2	1·7 0·0 0·1	100 101 102 103 104	0·5 0·1 	0·4 0·1 ··	0·1 0·0 ··	
5 6 7 8	47·3 40·3 41.3 46·6 29·6	24 · 7 22 · 4 21 · 3 23 · 9 16 · 2	22·6 17·9 19·9 22·7 13·4	30 31 32 33 34	66·7 2·5 20·2 4·8 4·3	36·3 1·4 11·3 3·2 2·7	30·4 1·1 8·9 1·6 1·6	55 56 57 58 59	22.8 1.8 0.8 1.8 0.6	13·5 1·2 0·5 1·1 0·3	9·2 0·7 0·3 0·7 0·3	80 81 82 83 84	8·2 0·1 0·6	4.0 0.1 0.5	4·2 0·0 0·1	10 5 10 6 10 7 10 8 10 9	··· ·· ·· ·· ··	••	• •	
10 11 12 13 14	45·1 22·4 43·4 24·6 29·1	24.5 12.1 25.3 14.0 16.6	20·6 10·0 18·1 10·5 12·5	35 36 37 38 39	47.6 7.4 1.9 7.4 1.6	25·8 4·5 1·1 4·4 0·8	21·7 2·\$ 0·8 2·9 0·8	60 61 62 63 64	42·1 0·5 1·5 0·8 0·4	22·6 0·4 1·2 0·6 0·3	19·4 0·1 0·3 0·2 0·2	85 86 87 88 89	1·0 0·1 ···	0·7 0·1 ··	0·8 0·0 ··	110 111 112 113 114	0·1 	0·1 	0·0 	
15 16 17 18 19	29·3 25·3 13·6 41·4 11·9	16·0 13·8 8·0 24·3 6·8	13·3 11·6 5·6 17·1 5·2	40 41 42 43 44	61.0 1.8 6.3 1.7 2.0	33·8 1·1 3·7 0·9 1·1	27·2 0·7 2·6 0·8 0·8	65 66 67 68 69	12·4 0·8 0·6 0·3 0·4	7·3 0·4 0·5 0·3 0·2	5·1 0·4 0·2 0·0 0·2	90 91 92 93 94	2·1 ···································	0.0	0·8 ···	115 116 117 118 119	0:1 	ö:1 ::	0:0 	
20 21 22 23 24	49·4 8·9 31·8 13·2 16·5	26 · 2 5 · 7 17 · 1 7 · 4 8 · 3	23·3 3·2 14·7 5·8 8·1	45 46 47 48 49	40.7 2.4 2.2 5.6 1.3	23·3 1·5 1·5 2·5 0·8	17·4 0·9 0·7 3·1 0·4	70 71 72 73 74	18·8 0·1 1·2 0·2	10·8 0·1 0·9 0·1	8·0 0·0 0·4 0·1	95 96 97 98 99	0·1 	0·1 	0·0 Age no re	120 121 122 123 124 ecord	··· ··· ··· ···	··· ··· ··· ···		
					•					•) AMRI'								0.5	
0 1 2 3 4	48·1 47·9 44·3 49·0 45·2	25 · 2 23 · 5 23 · 2 25 · 6 23 · 5	22 · 9 24 · 4 21 · 1 23 · 5 21 · 7	25 26 27 28 29	68·3 21·3 11·9 25·4 4·3	37.0 13.0 5.9 12.9 2.2	31·3 8·2 6·0 12·4 2·1	50 51 52 53 54	63·3 0·5 3·7 1·3 1·1	35.2 0.3 2.2 0.7 0.8	28·1 0·2 1·5 0·5 0·3	75 76 77 78 79	5.7 0.4 0.8 0.3	3.6 0.3 0.2	2·1 0·1 0·0 0·1	100 101 102 103 104	1·1 0·1 	0.8 0.0 	0·5 0·1 	
5 6 7 8 9	51·9 47·0 46·7 49·2 32·2	26·3 24·6 23·9 24·6 17·5	25 · 6 22 · 5 22 · 8 24 · 6 14 · 7	30 31 32 33 34	71 · 4 2 · 0 21 · 9 5 · 9 4 · 8	37·7 1·2 13·0 3·7 2·7	33.7 0.8 8.9 2.1 2.1	55 56 57 58 59	26·2 2·9 3·8 2·0 0·6	15. 1.1 0.4 1.3 0.3	10.7 1.1 0.3 0.7 0.3	80 81 82 83 84	12·1 0·1 0·3 0·1 0·1	6·1 0·1 0·1 0·1 0·1	6·0 0·0 0·2 0·0 0·0	105 106 107 108 109	0·2 	0·1 	0·1	
10 11 12 13 14	51·6 25·4 49·3 27·8 33·1	29·6 14·9 29·2 14·8 19·3	22:0 10:5 20:1 12:9 14:8	35 36 37 38 39	59 9 9 3 3·1 8·6 2·4	33·0 5·1 2·2 4·6 1·3	26·9 4·2 0·9 4·1 1·0	60 61 62 63 64	54.8 0.4 1.8 0.3 0.3	31 · 8 0 · 2 1 · 1 0 · 1 0 · 3	22·9 0·2 0·7 0·1 0·1	85 86 87 88 89	2·2 · · · · · · · · · · · · · · · · · ·	I·4 0·1	0·8 0·1	110 111 112 113 114	0·1 	••• 0	0·1 	
15 16 17 18 19	36.2 31.4 18.6 46.9 16.5	21.7 17.7 16.2 9.5 9.3	14.5 14.6 8.4 19.4 7.2	40 41 42 43 44	69·9 1·5 7 4 2·3 1·8	38·4 0·9 4·4 1·3 1·4	31·5 0·5 3·0 1·0 0·4	65 66 67 68 69	14·2 0·5 0·4 0·9 0·3	8·3 0·3 0·8 0·9	5·9 0·2 0·1 0·2	90 91 92 93 84	3·2 0·1 	0·1 	1·4 0·0 	115 116 117 118 119		•••	··· ··· ··	

20 21 22 23 24	57·6 10·0 36·9 14·1 14·6	29.5 5.7 22.0 8.6 7.2	28·1 4·2 14·9 5·4 7·4	45 46 47 48 49	48.4 3.0 2.1 5.0 1.3	26.9 1.7 1.4 2.3 0.7	21·5 1·3 0·7 2·7 0·6	70 71 72 73 74	21·5 0·1 1·2 0·2 0·1	12·0 0·1 0·6 0·2 0·0	9·5 0·0· 0·5 0·0 0·1	95 96 97 98 99	0·5 0·1 	0·3 ·······	0·2 0·0 	129 121 122 123 124 ord	0·1 1·4	0·0 	0.5
									(3.19) GURD	ASPUR								
0 1 2 3 4	26 · 2 24 · 4 24 · 7 25 · 2 27 · 7	14·1 11·7 12·2 12·3 14·2	12·1 12·7 12·5 12·9 13·5	25 26 27 28 29	32·7 11·3 6·7 12·7 2·7	17·4 6·3 4·0 7·2 1·6	15·3 5·0 2·8 5·5 1·0	50 51 52 53 54	29 · 2 0 · 6 1 · 7 0 · 4 0 · 8	16·5 0·4 1·1 0·2 0·6	12·7 0·3 0·7 0·2 0·2	75 76 77 78 79	2·3 0.2 0·1 0·1 0·1	1·5 0·2 0·1 0·1 0·0	0·8 0·0 0·0 0·0 0·1	100 101 102 103 104	0·4 	0·2 	
5 6 7 8 9	28 · 2 26 · 8 24 · 9 30 · 6 18 · 4	15·1 13·8 12·4 16·0 9·0	13·2 13·0 12·5 14·6 9·4	30 31 32 33 34	36.8 1.1 13.9 2.6 2.5	18·4 0·6 8·3 1·4 1·3	18·4 0·5 5·6 1·3 1·1	55 56 57 58 59	13·8 1·1 0·8 1·6 0·6	8-8 0-6 0-6 1-2 0-4	4·9 0·5 0·2 0·4 0·2	80 81 82 83 84	5·7 0·2	2·9 0·2	2·8 ·· 0·0 ··	105 106 107 108 109			••
10 11 12 13 14	29·3 15·1 31·6 15·8 18·9	15·8 8·1 17·1 9·2 10·2	13·6 7·0 14·5 6 6 8·7	35 36 37 38 39	33·0 4·8 1·6 4·5 I·8	19·4 3·0 0·8 2·2 0·8	13.6 1.8 0.8 2.3 1.0	60 61 62 63 64	$24 \cdot 0$ $0 \cdot 6$ $1 \cdot 4$ $0 \cdot 3$ $0 \cdot 1$	14·5 0·4 0·7 0·2 0·0	9·4 0·1 0·6 0·2 0·1	85 86 87 88 89	0·5 0·1	0·3 0·1	0·2 0·0	110 111 112 113 114			
15 16 17 18 19	18.0 17.0 10.9 25.0 7.9	9·4 9·3 7·6 14·4 4·6	8.5 7.7 3.4 10.6 3.3	40 41 42 43 44	34·3 0·8 4·4 1·0 1·0	19-3 0-5 2-9 0-7 0.5	15.0 0.3 1.6 0.3 0.5	65 66 67 68 69	6.8 0.6 0.1 0.5	4.4 0·4 0·1 0·3	2·4 0·1 0·0 0·2	90 91 92 93 94	1·2 0·1 0·1 0·1	0.6 0.0 0.1 0.1	0·5 0·1 ··· 0·0 0·0	115 116 117 118 119	0·1 	0·1 	61- O
20 21 22 23 24	23·6 4·2 21·3 7·7 7 6	10·8 2·4 11·6 4·0 4·1	12 8 1·8 9·7 3·7 3·3	45 46 47 48 49	26 · 6 1 · 7 1 · 1 3 · 4 1 · 0	13.9 1.2 0.8 1.9 0.4	12 7 0·5 0·4 1·5 0·6	70 71 72 73 74	9·8 0·1 0·5 ·-	6·3 0·1 0·4 ··	3·6 0·0 0·1 	95 96 97 98 99	 0·1	 0·1	 0.0 Age no rec	120 121 122 123 124 ord	61.5	6 I	

(3.12) AMP SAR—Contd.

Weekly Cotton Press Returns

I.—Statement of Cotton pressed in India for the week ending the 5th October, 1951
[Section 5 (2) of the Cotton Ginning and Pressing Factories Act, 1925, as adapted by the Adaptation of Laws Order, 1950]

(Running Bales)

					NUMBER OF B	ALES PRESSED	,	
State and Div. Block	icion	or		During the week	During the corresponding week last year	Since 1st September 1951	During the corresponding period last year	Districts included in the Division or Block
,								
Assam*							}	
Cotton Lint .		•	•	••		••	}	The whole State.
Cotton Waste .		•	•	••	••	••		
Вомват—								
1. Gujarat .			-					Ahmedabad, Kaira, Broach, Panch Mahals & Surat
2. North Decean			•		•			West Khandesh, East Khandesh & Nasik.
3. East Deccan .				423		833	931	Ahmednagar, Sholapur & Bijapur.
4. West Deccan Mahratta coun		outhe	q:	411	747	1,493	4,074	Poona, Satura, Rutnagiri, Belgaun, Dharwan & Kanara.
TOTAL BOMBAY†-	_						\	
Cotton Lint			•	834	747	2,326	5,005	
Cotton Waste .		•		1,618	1,629	5,908	6,799	
MADHYA PRADESH*								
1. Jubbulpore .								Jubbulpore, Saugor & Damoh.
2. Nerbudda .								Narsinghpur, Hoshangabad.
8. Nimer .	•	•						Nimar.
4. Nagpur .				••	••		,,	Nagpur, Chanda, Wardha, Balaghas & Bhandara.
5. Satpura .								Chhindwara, Betul, Mandla & Seoni.
6. Chhattisgarh .					١.	••	·	Drug, Raipur & Bilaspur.
7. Berar .		•	•			••		Akola, Amraoti, Buldana & Yeotmal
TOTAL MADRYA PRA	AD 1881	ı—						
Cotton Lint .				• •				
Cotton Waste		•	•					
Madbas ‡—								
Ootton Lint			•	979	2,252	14,791(a)	19,268(b)	The whole State.
Cotton Waste		•	•	037	927	3,871	5,169	
PURJAN-								
l. Ambala					170		800	Hissar, Rohtak, Gurgaon, Karnal & Ambala.
2. Jullundur							·· ·	Hoshiarpur, Juliundur & Ludhiane.
3. Amritear		•	•	100		100		Amritsar, Gurdaspur & Kangra.
4. Ferozepore	•	•	•			•••	37	Ferozepore
TOTAL PUNJAB-						-		•
Cotton Lint	•	•	•	100	170	100	337	1
Cotton Waste		•	-					

[†]Excludes the Konkan and the Port Block (Thans, Kolsba and the Island of Bombsy) where Cotton Pressed is mainly repressed Cotton or Ootton Waste. The figures for this Block are as under:—

Cotton Lint

^{1,373}

^{1,360}

^{5,666 } 5,695}

Weekly Cotton Press Returns-contd.

I.—Statement of Cotton pressed in India for the week ending the 5th October, 1951—contd.

(Running Bales)

		NUMBER OF I	Balms Presse	D	
State and Division or Block	During the week	During the correspond- ing week last year	Since 1st September 1951	During the corresponding period last year	Districts included in the Division or Block
1	2	3	4	5	6
UPTAR PRADESE—					
1. Upper Doab					Dehra Dun, Saharanpur, Meerut, Bulandshahr, Aligarh and Muzaffarnagar.
2. Middle Doab			· ·		Mathura, Farrukhabad, Etah, Agra, Mainpuri and Etawah.
Lower Doab and Bundel- khand.			••		Kanpur, Fatchpur, Allahabad, Jhansi, Jalaun, Hamirpur and Banda.
. Rohilkhand			••		Hardoi, Shahjahanpur, Bareilly, Moradebad, Budaun Bijnor, Pilibhit, Nainital, Almora and Garhwal.
5. Rest of the State			••		Mirzapur, Banaras, Jaunpur, Ghazipur, Azamgarh Ballis, Gorakhpur, Basti, Gonda, Bahraich, Kheri Sitapur, Unao, Lucknow, Bara Banki, Rai Banki
TOTAL U.P.— Cotton lint	119		229	361	Sultanpur, Fyzabad and Partabgarh.
What Brigat— Cotton lint	18	63	34 22	225 764	The whole State.
HYDEBABAD— Cotton lint Cotton waste	1,025	753	1,375	1,246	The whole State.
MADRYA BHARAT†— Cotton lint Cotton waste	••		••		The whole State.
Mysons— Cotton lint Cotton waste		321	169 44	1,165	The whole State.
PEPS UNION* Cotton lint Cotton waste	::				The whole State.
RAJASTHAN†— Cotton lint Cotton waste	::	· -		::	The whole State.
SAUBASHTRA— otton lint			51	386	The whole State.
Ајива—	- 				
Cotton lint				6	The whole State.
Cotton waste	65		165	348	
Внорац*—					
Ootton lint					The whole State.
Cotton waste					
Котоп-			 		
Cotton lint		(58		The whole State.

Nors.—There are no Cotton Pressing Factories in Bihar, Orissa, Travancore Cochin, Vindhya Pradesh, Bilaspur, Coorg, Delhi, Himachal Pradesh and Tripura.

^{*}Factories not yet started.

[†] Returns not yet received.

⁽a) Includes 1,079 bales not reported before.

⁽b) Includes 200 bales not reported before.

Weekly Cotton Press Returns-contd.

II. - Cotton pressed in Madras for the week ending the 5th October, 1951

(Running Bales)

													ì	Number of B	ALES PRESSE	D
					Va	riety (of Cot	ton					During the week	During the correspond- ing week last year	Since 1st February, 1951	During the correspond- ing period las year
						1				 			2	3	4	8
Tinnevellies							•					•			22,134(a)	12,701
Nadam Bou	bon	and	Uppan	n.											19	· · ·
Cambodias													979	1,039	35,278(b)	38,76 3 (g)
Uganda														• • • • • • • • • • • • • • • • • • • •	2 0, 076(o)	
Karunganni							•			•			• •		8,677(d)	19,207
Northerns												•		422	6,726	11,644
Westerns										•				791	74,898(e)	99,131
Mungari					,		•		•				.,			97
Cocanadas			-						•				••		11,501	10,967
Тотац—																
(a) Cotton	lint										•		979	2,252	179,309(f)	192,510
(b) Cotton	Was	te											637	927	23,595	28,769

- (a) Includes 34 bales not reported before.
- (b) Includes 603 bales not reported before.
- (c) Includes 205 bales not reported before.
- (d) Includes 53 bales not reported before.
- (e) Includes 184 bales not reported before.
- (f) Included 1,079 bales not reported before.
- (g) Includes 200 bales not reported before.

DIRECTORATE OF ECONOMICS AND STATISTICS, }
NEW DELHI.

S. R. SEN,

Economic and Statistical Alviser,

Ministry of Agriculture.

Weekly Cotton Press Returns

I.—Statement of Cotton pressed in India for the week ending the 12th October, 1951.

[Section 5 (2) of the Cotton Ginning and Pressing Factories Act, 1925 as adapted by the Adaptation of Laws Order 1980]

(Running bales)

	1	Number of B	ALES PRESSEI)	
State and Division or Block	During the week	During the correspond- ing week	Since 1st September 1951	During the corresponding period	Districts included in the Division or Block
1	2	last year 3	4	last year 5	6
Abbam @—					
Cotton Lint			••	••	The whole State.
Cotton Waste		· ·	··	· ·	
Зомвач—					
1. Gujarat			4 2.0	••	Ahmedabad, Kaira, Broach, Pench Mahals and Surat.
2. North Deccan]]		West Khandesh, East Khandesh and Nasik.
3. East Deccan	79		912	931	Ahmednagar, Sholapur and Bijapur.
4. West Deccan and Southern Mahratta Country	557	961	2,050	5,035	Poona, Satara, Ratnagiri, Belgaum Dharwar and Kanara.
Total—Bombay •					
Cotton Lint	636	961	2,962	5,966	
Cotton Waste	920	1,897	6,828	8,696	
MADHYA PRADESH-					
I. Jubbulpore		••			Jubbulpore, Saugor and Damoh.
2. Nerbudda		• •	••	••	Narsinghpur, Hoshangabad.
3. Nimar				••	Nimar.
4. Nagpur		••			Nagpur, Chanda Werdha, Balaghat and Bhan dara.
5. Satpura	<u> </u>				Chhindware, Betul, Mandia and Seons.
6. Chhattisgarh		••			Drug, Raipur and Bilaspur.
7. Berar			••	••	Akola, Amraoti, Buldana and Yeotmal.
Total-Madrya Pradesh-					
Cotton Lint			-	• •	
Cotton Waste		••	••		
Madras †					
Cotton Lint	1,385	1,841	18,341(a)	21,109	
Cotton Waste	300	1,240	4,242(b)	6,409	The whole State.
PONJAB-					
1. Ambala	en e			800	Hissar, Rohtak, Gurgson, Karnel and Ambala.
2. Jullundur					Hoshiarpur, Juliundur and Ludhiana.
3. Amritsar	135		235		Amritsar, Gurdaspur and Kangra.
4. Гегохероге				37	Ferozepore.
Total—Punjab—					
Cotton Lint	. 135		235	337	
* * · · · * · · · · · · · · · · · · · ·					

[•] Excludes the Konkan and the Port Block (Thana, Kolaba and the Island of Bombay) where Cotton Pressed is mainly repressed Cotton or Cotton waste. The figures for this Block are as under:—

Cotton lint

1,277

1,474

6,943

7,169

Cotton waste

† For details by varieties in this State see & stement II.

Weekly Cotton Press Returns—contd.

I.—Statement of Cotton pressed in India for the week ending the 12th October, 1951—concld.

(Running bales)

		NUMBER OF B	ALES PRESSED		
State and Division or Blook	During the week	During the correspond- ing week last year	Since 1st September 1951	During the corresponding period lest	Districts included in the Division or Block
1	2	3	4	уеаг б	6
1. Upper Doab			••		Dehra Dun, Saharanpur, Meerut, Bulandshahr,
2. Middle Doab					Aligarh and Muzaffarnagar. Mathura, Farrukhabad, Etah, Agra, Mainpuri and
3. Lower Doab and Bundel-					Etawah. Kanpur, Fatehpur, Allahabad, Jhansi, Jalaun,
khand 4. Rohilkhand .					Hamirpur and Banda. Hardoi, Shahjahanpur, Bareilly, Moradabad, Budaun, Bijnor, Pillibhit, Nainital, Almora and Garhwal.
5. Rest of the State					Mirzapur, Banaras, Jaunpur, Ghazipur, Azamgarh, Ballia, Gorakhpur, Basti, Gonda, Bahraich, Kheri, Sitapur, Unao, Lucknow, Barabanki, Rai Bareli, Sultanpur, Fyzabad and Partabgarh.
TOTAL U. P.—				-	
Cotton lint		270	229	1,063(c)	
WEST BENGAL-	1				
Cotton lint		100	34 22	225 864	The whole State.
HYDERABAD			1		
Cotton lint	100	101	1,475	1,347	The whole State.
Марнуа Внават-			Í		
Cotton lint				::	The whole State.
Mysore-	•				
Cotton lint Cotton waste		271	169 44		The whole State.
PEPS Union@—					
Cotton lint Cotton waste	::			.:	The whole State.
Rajabthan‡—			{		
Cotton lint		::		::	The whole State.
SAURABETRA					
Cotton lint		42		428	The whole State,
Ајике-					
Cotton lint	::	59	i 0 5	6	
Внорац-					
Cotton lint	::				The whole State
Kurcu—					
Cotton lint Cotton wante		•••	58	3	The whole State.

Note.—There are no Cotton Pressing Factories in Bihar, Orissa, Travancore-Cochin, Vindhya Pradesh, Bilaspur, Coorg, Delhi, Himachal , *Pradesh and Tripura.

[‡] Returns not received.

[@]Factories not yet started.

⁽a) Includes 2,165 bales not reported before.

⁽b) Includes 71 ,, ,,

⁽o) Includes 432 ,, ,, ,,

Weekly Cotton Press Returns—concld.

II.—Statement of Cotton pressed in Madras for the week ending the 12th October, 1951.

(Running bales)

														N	UMBER OF BALE	s Presend	
				Vaj	riety o	f Cott	юn							During the	During the correspond- ing week last year	Since 1st February, 1951	During the correspond ing period last year
						1								2	8	4	5
Tinnevellies																90 104	19.701
rinnevenies Nadam, Bourbon	ond	บ่าก	0 PN	•	•	•	•	•	•	•	•	•	•	•••		22,134 19	12,701
Cambodias .	BHU	Opp	аш	•	•	•	•	•	•	•	•	•	•	1.00	1,279	86,713(a)	40,042
Jganda		•	•	·	•	•	•	•	•	•	•	•	:	65		21,780(b)	_
Karunganni	•	:	÷	·	•	:	•	•	:	•	•	•		196		8,879(0)	19,207
ortherns	:		-	·		- 1									303	6,723	11,947
Vesterns .				•				•						121		75,10 (d)	99,390
lungari .													!				97
locanadas .			——-									•				11,501	
Γοται—													·				
Cotton Lint Cotton Was				•	٠		•	•	•	•		•	•	1,385 300		182,859(e) 23,966(f)	194,351 30,009

(a) Includes 432 bales not reported before	JΓ¢.
--	------

(b)	,,	1,639	••	**	**	99
(o)		в		••	**	,,
(d)	91	88	,,	,,	**	
(e)	n.	2,165	,,	**	••	**
(f)	•1	71				

DIRECTORATE OF ECONOMICS AND STATISTICS.

S. R. SEN₁

Economic and Statistical Adviser,

Ministry of Agriculture.

Weekly Cotton Press Returns

I.—Statement of Cotton pressed in India for the week ending the 19th October, 1951

[Section 5 (2) of the Cotton Ginning and Pressing Factories Act, 1925, as adapted by the Adaptation of Laws Order, 1950]

(Running Bales)

	1	N UMBER 0	FBALRS PRES	9 8 H D	
State and Division or Block	During the	During the correspond- ing week last year	Since 1st September 1951	During the correspond- ing period last year	Districts included in the Division or Block
1	2	8	4	5	в
A594×+-					
Cotton Lint Cotton Waste					The whole State.
Вомват-		·····		ļ 	
1. Gujarat					Ahmedabad, Kaira, Broach, Panch Mahals and Surat.
2. North Deccan 3. East Deccan	480	••	1,392	931	West Khandesh, East Khandesh and Nasik. Ahmednagar, Sholapur and Bijapur.
4. West Decean and Southern Mahratta country		516	2,435	5,551	Poona, Satara, Ratnagiri, Belgaum, Dharwa.
TOTAL BOMBAY®—					
Cotton Lint	865 1,544	516 1,226	3,827 8,372	6,482 9,922	
MADHYA PRADMH†—					
1. Jubbulpore					Jubbulpore, Saugor and Damoh. Narsinghpur, Hoshangabad. Nimar. Nagpur, Chanda, Wardha, Balaghut and Bhandara. Chhindwara, Betul, Mandla and Seoni. Drug, Raipur and Bilaspur. Akola, Amraoti, Buldana and Yeotmal.
TOTAL MADHYA PRADESH-	- 				
Cotton Lint					
Madras††	-	_			
Cotton Lint	1,992 392	1,067 1,126	20,831(a) 4,666(c)	23,738(6) 7,535	The whole State.
Punjab-	-				
1. Ambala	165	.: - 55	631	300 55 37	Hissar, Rohtak, Gurgaon, Karnal and Ambala. Hoshiarpur, Jullundur and Ludhiana. Amritsar, Gurdaspur and Kangra. Ferozepore.
TOTAL PUNJAB-					
Cotton Lint	165	_ 55	631	392	

*Excludes the Konkan and the Port Block (Thana, Kolaba and the Island of Bembay) where Cotton pressed is mainly repressed Cotton or Cotton waste. The figures for this block are as under:—

 Cotton Line
 .
 .
 1,666
 1,945
 8,609
 9,114

 Cotton Waste
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^{††} For details by varieties in this State see Statement II.

Weekly Cotton Press Returns-contd.

I.—Statement of Cotton pressed in India for the week ending the 19th October, 1951—contd.

(Running Bales)

		NUMBER OF B	ALES PRESSED		
State and Division or Block	During the week	During the correspond- ing week last year	Since 1st September 1951	During the corresponding period last year	Districts included in the Division or Blook
UTTAR PRADESH-					
1. Upper Doab			••		Dehra Dun, Saharanpur, Meerut, Bulandshahr, Aligarh and Muzaffarnagar.
2. Middle Doab		••	••	••	Mathura, Farrukhabad, Etah, Agra, Mainpuri and Etawah.
8. Lower Doab and Bundel- khand.	••				Kanpur, Fatehpur, Allahabad, Jhansi, Jalaun, Hamirpur and Bands.
4. Robilkhand			••	••	Hardol, Shabjabanpur, Bareilly, Moradabad, Budaun Bijnor, Pilibhit, Nainital, Almora and Garhwal
5. Rest of the State .	••	••	•-		Mirzepur, Banaras, Jaunpur, Ghazipur, Azan garh, Ballia, Gorakhpur, Basti, Gonda, Bahraich, Kheri, Sitapur, Unso, Lucknow, Bara Banki, Rai Bareli, Sultanpur, Fyzabad and Partabgarh,
L U.P.—					
Cotton Lint	108		337	1,224	
VEST BENGAL-		<u> </u>			
Cotton Lint	60	82	34 82	225 946	The whole State.
Нудивавар—					
Cotton Lint	300	247	1,77 <u>5</u>	1,594	The whole State.
MADHYA BHARAT†-					
- Cotton Lint Cotton Waste	••	::	 ••	::	The whole State.
Mysors	 -				
Cotton Lint Cotton Waste	89	171	258 44	1,607 	The whole State.
PEPS Union;—					
Cotton Lint		 	::	:; :;	The whole State.
Rajabthan†			,		
Cotton Lint	::	::	::	::	The whole State.
SAURASETRA—			,~\		
Cotton Waste		::	51	423	The whole State.
AJKEB-					
Cotton Lint	362		527	6 407	The whole State.
BHOPAL‡-					
Cotton Lint	::			 	The whole State.
Kurch—					
Cotton Lint	•••	. 339	58	339	The whole State.

Note.—There are no Cotton Pressing Factories in Bihar, Orissa, Travancere-Cochin, Vindhya Pradesh, Bilaspur, Coorg, Delhi, Himschal Pradesh and Tripura.

[†] Return not yet received.

¹ Factories not yet started.

⁽a) Includes 498 bales not reported before.

⁽b) 4, 1,562 44 45 47

^{(0) 19 32 20 21 21}

Weekly Cotton Press Returns—concld.

II.—Cotton Pressed in Madras for the week ending the 19th October, 1951

(Running Bales

1														1	Минава от В	LLES PANSED	
				V:	arioty	of Co	tton							During the	During the correspond- ing week last year	Since lat February 1951 4	During the correspond- ing period last year
Tinnevellies	•	•	<u></u> -			•		•					•	• •		22,134	12,771
Nadam, Bour	bon a	nd U	ррам		•								.	••	••	19	,,,
Cambodias										•				1,602	1.067	38,518(a)	42,159(e)
Uganda .											-			162		21,942	
Karunganni					•				•					.,		8,879	19,207
Northern*			•								•			• •		6,726	11,947
Westerns			•	•		•						•		86		75,291(b)	99,859(f)
Mungari .											•			•••		,.	97
Cocanadas								•					.]	142	• • • • • • • • • • • • • • • • • • • •	11,838(c)	11,010(g)
Total— (a) Cotton (b) Cottor	Lint Was	ıt o	÷	:		÷	:		:	:	:	•	:	1,992 3 92	1,087 1,126	1,85,349(d) 24,390(i)	1,96,980(h) 31,135

(a)	Includes	203	perce	not re	ported	before
(b)	**	100		**	**	**
(o)	**	195	••	**	,,	**
(d)	••	498	**	**		**
(0)	99	1,050		**	**	**
(f)	**	409	,,	••	**	**
(g)	**	43	3 ,,	,,	.,	**
(h)	**	1,562	·,	,,	**	**
(i)	**	3.	2 ,,	,,	27	38

DIRECTORATE OF ECONOMICS AND STATISTICS,

NEW DBLHI.

S. R. SEN,

Economic and Statistical Adviser,
Ministry of Agriculture.

Weekly Cotton Press Returns

I.—Statement of Cotton pressed in India for the week ending the 26 h October 1951

[Section 5 (2) of the Cotton Ginning and Pressing Factories Act, 1925 as adapted by the Adaptation of Laws Order, 1950]

(Running Bales)

					(Running Bailes)		
		N имвев о г В	LES PRESSED	_}			
State and Division or Block	During the week	During the corresponding week last year	Since 1st September 1951	During the corresponding period last year	Districts included in the Division or Block		
1	2	3	4	5	6		
Assam †—							
Cotton Lint Cotton Waste	•••	::	••		The whole State.		
Вомвач							
I. Gujarat					Ahmedabad, Kaira, Broach, Panch Mahals and Surat.		
2. North Deccan .	-}		••		West Khandesh, East Khandesh and Nasik.		
3. East Deccan	384	373	1,776	1,304	Ahmednagar, Sholapur and Bijapur.		
_ 4. West Deccan and Souther Mahratta Country.	5 10	1,020	2,945	6,571	Poona, Satara, Ratnagiri, Belgaum, Dharwar and Kanara.		
Total Bombay*							
Cotton Lint	. 894	1,393	4,721	7,875			
Cotton Waste	1,605	1,573	9,977	11,495			
Марнуа Рвареви†—			<u> </u>	-			
2. Nerbudda 3. Nimar 4. Nagpur 5. Satp ura					Jubbulpore, Saugor, and Damoh. Narsinghpur, Hoshangabad. Nimar. Nagpur, Chanda, Wardha, Balaghat and Bhandara. Chhindwara, Betul, Mandla and Seoni. Drug, Raipur and Bilaspur. Akola, Amraoti, Buldana and Yeotmal.		
Total Madhya Pradrsh-							
Cotton Lint Cotton Waste	: ::	::	::	.:			
Madras@-							
Cotton Lint Cotton Waste	. 4,587 . 1,282		25 531(a) 5,948		The whole State.		
Punjab							
. Ambala	•	184		464	Hissar, Rohtak, Gurgaon, Karnal and Ambela.		
2. Jullundur					Hoshiarpur, Jullundur and Ludhiana.		
3. Amritsar	. 68	7 220	1,67 3(<i>b</i>)	275	Amritsar, Gurdespur and Kangra.		
4. Ferozepore	. 80	0	80	37	Ferozepore.		
Total Punjab			_	_			
Cotton Lint Cotton Waste.	. 76	7 384	1,753(b)	776			

^{*}Excludes the Konkan and the Port Block (Thans, Kolaba and the Island of Bombay) where Cotton Pressed is mainly repressed Cotton or Cotton waste. The figures for this Block are as under :—

Cotton Lint . Cotton Waste . 1,340

1,571

9,949

10,685

[@]For details by varieties in this State see Statement II.

Weekly Cotton Press Returns—contd.

I.--Statement of Cotton pressed in India for the week ending the 26th October, 1951--contd.

(Running Bales)

		NUMBER OF	BALES PRESER	D (
State and Division or Block	During the week	During the correspond- ing week last year	Since 1st September 1951	During the correspond- ing period last year	Districts included in the Division or Block		
1	2	3	4	5	6		
UTTAR PRADESH-	1		· · - ·				
1. Upper Doab		{			Dehra Dun, Saharanpur, Meerut, Bulandshahr,		
2. Middle Doab		i i			Aligarh and Muzaffarnagar. Mathura, Farrukhabad, Etah, Agra, Mainpuri		
3. Lower Doab and Bundel-				, .	end Etawah. Kanpur, Fatehpur, Allahabad, Jhansi, Jalaun,		
khand. 4. Robilkhand			••	••	Hamirpur and Banda, Hardoi, Shahjahanpur, Bareilly, Moradabad		
5. Rest of the State					Budaun, Bijnor, Pillibhit, Naimtal, Almora a Garhwal. Mirzapur, Banaras, Jaunpur, Ghazipur, Azamga Ballia, Gorakhpur, Basti, Gonda, Bahraid Kheri, Sitapur, Unao, Lucknow, Barabanki, F Bareli, Sultanpur, Fyzabad and Partabga		
TOTAL U. P.—							
Cotton Lint	558	,	805	1,224			
WEST BENGAL	}						
Cotton Lint Cotton Waste	30	48	34 112	225 994	The whole State.		
Hyderabad-							
Cotton Lint	100	175	1,875	1,709	The whole State.		
Madhya Bharat†—							
Cotton Lint Cotton Waste	::	::			The whole State.		
Mysore-							
Cotton Lint Cotton Waste	248 171	185	506 215	1,792	The whole State.		
PEPS Union-	}		ļ				
Cotton Lint Cotton Waste		665	••	665	The whole State.		
Rajabthan†	}						
Cotton Lint Cotton Waste	•••	•••	••	• •	The whole State.		
Saueabitra	ì						
Cotton Lint	::		51	42 3	The whole State.		
Алине—							
Cotton Lint		33	 52 7	39 407	The whole State,		
B OFAL	::	::			The whole State.		
Kutoh— Cotton Lint Cotton Waste	::		53	339	The whole State.		

Norz:—There are no Cotton Pressing Factories in Bihar, Orissa, Travancore Cochin, Vindhya Pradesh, Bilaspur, Coorg, Delhi, Himachal Pradesh and Tripura.

[†] Returns not yet received.

[‡]Factories not yet started.

Weekly Cotton Press Returns—concld.

II.—Cotton pressed in Madras for the week ending 26th October, 1951

(Running Bales)

															Number of ba	LES PRESSED	
				Var	iety o	f Coti	on							During the week	During the correspond- ing week last year	Since 1st February, 1951	During the correspond ing period last year
_					(1))								(2)	(3)	(4)	(5)
Tinnevellies								,						268		22,402	12,701
Nadam Bourbo	on & l	Uppam							•				,			19	
Cambodias	,		-	•	•				,		•	•		1,605	1,634	40,123	43,793
Uganda		•									,			2,640		24,582	
Tarunganni		•		,		,										8,879	19,207
Northerns								,		•					61	6,839(a)	19,008
Westerns .		•									- -		- -	74		75,307	99,859
Mungari .				•				•	•	•	•	· 	•				97
Ćocanadas	-		•									•				11,838	11,010
Готац-																	
Cotton lin		•		•			•				•			4,587 1,282	1, 0 95	190,0 49(a) 25, 672	198,675 32,364

⁽a) Includes 113 bales not reported before.

NEW DELHI.

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